SAFETY DATA SHEET

| PRODUCT NUMBER: | | | | | | | |
|--|---|--|----------------|------------------|---------------------------------------|--|-------------|
| | 135861 | COM | PANY PHONE: | | | 1-800-241 | -8180 |
| PRODUCT NAME: | AIRMATIC CUCUMBER MELON | EME | RGENCY TELE | PHONE: | | 1-800-535 | 5-5053 |
| PRODUCT DESCRIPTION: | Aerosol Metered Odor Neutralizer | INFO | TRAC: | | | 1-800-535 | 5-5053 |
| COMPANY INFORMATION: | PRO CHEM, INC. 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004 | | | | | | |
| 2. Hazards Identification | | | | | | | |
| GHS CLASSIFICATION: | | SIGNAL | SYMBOL: | | | | |
| | Extremely flammable aerosol. pressed gas - H280 Contains gas | WORD: DANGER | | | | J. | |
| under pressure; may explode | | DANGER | | | > < \ | 87 🦯 | |
| Eye Irritation 2A - H319 Caus | es serious eye irritation. | | | | | | |
| | May cause an allergic skin reaction. | | | ~ | | ů. | Ť |
| Fragrance Trade Se | | | | | | | |
| HAZARD STATEMENTS: | | | | | | | |
| H222 Extremely fla | nmable aerosol. | | | | | | |
| H280 Contains gas | under pressure; may explode if heated. | | | | | | |
| H319 Causes serio | | | | | | | |
| | allergic skin reaction. | | | | | | |
| PRECAUTIONARY STATEM | - | // | | | | | |
| Prevention: P210 | Keep away from heat/sparks/open flame on an open flame or other ignition sourc | es/hot surfaces. | No smoking. | | | | |
| P211 D0 not spray | Container: Do not pierce or burn, even a | te. | | | | | |
| | ng dust/fume/gas/mist/vapors/spray. | itel use. | | | | | |
| P264 Wash thoroug | | | | | | | |
| | I work clothing must not be allowed out | of the workplac | e. | | | | |
| P280 Wear protecti | ve gloves / eye protection / face protect | ion. | | | | | |
| | P352 IF ON SKIN: Wash with plenty of v | | | | | | |
| | | | | | | | |
| P305+P351+P338 | F IN EYES: Rinse cautiously with water | | utes. Remove o | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. | F IN EYES: Rinse cautiously with water | r for several mir | utes. Remove o | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv | r for several mir | utes. Remove o | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treati | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). | r for several mir vice/attention. | utes. Remove o | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treati P337+P313 If eye i | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). ritation persists: Get medical advice/att | r for several mir vice/attention. | utes. Remove o | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treati P337+P313 If eye i P363 Wash contam | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). ritation persists: Get medical advice/att inated clothing before reuse. | r for several mir vice/attention. ention. | | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treati P337+P313 If eye i P363 Wash contam Storage: P410+P4 | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- | r for several mir vice/attention. ention. | | contact lenses, | if present an | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treati P337+P313 If eye i P363 Wash contam Storage: P410+P4 P411 Store at temp | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. | r for several mir vice/attention. ention. -ventilated place | Э. | | | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treati P337+P313 If eye i P363 Wash contam Storage : P410+P4 P411 Store at temp Disposal: P501 Dis | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv ment (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan | r for several mir vice/attention. ention. -ventilated place | Э. | | | d easy to do | o. Continue |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage: P410+P4 P411 Store at temp Disposal: P501 Dis CLASSIFICATION SYSTEM: NFPA Ratings: (sc | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 | Э. | | | d easy to do | o. Continue |
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| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage: P410+P4 P411 Store at temp Disposal: P501 Dis CLASSIFICATION SYSTEM: NFPA Ratings: (sci HMIS Ratings: (sci OTHER HAZARDS: | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv nent (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity ale 0 - 4) Health = 2 Fire = 4 Reactivity | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 | Э. | | | d easy to do | o. Continue |
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| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage : P410+P4 P411 Store at temp Disposal : P501 Dis CLASSIFICATION SYSTEM : NFPA Ratings : (sci OTHER HAZARDS : Results of PBT an PBT : Not applicable vPvB : Not applicable vPvB : Not applicable vPvB : Not applicable Stormosition / Information Description: Mixture of the store | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv ment (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity ale 0 - 4) Health = 2 Fire = 4 Reactivity = d vPvB Assessment: e. h on Ingredients | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 = 1 ous additions. CAS | Э. | nternational rec | gulations. | n % by Wei | |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage: P410+P4 P411 Store at temp Disposal: P501 Dis CLASSIFICATION SYSTEM: NFPA Ratings: (sc HMIS Ratings: (sc OTHER HAZARDS: Results of PBT an PBT: Not applicable vPvB: Not applicable 3. Composition / Information Description: Mixture of the set Dangerous Components | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv ment (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity ale 0 - 4) Health = 2 Fire = 4 Reactivity = d vPvB Assessment: e. h on Ingredients | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 = 1 | Э. | nternational rec | gulations. | | |
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| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage : P410+P4 P411 Store at temp Disposal : P501 Dis CLASSIFICATION SYSTEM : NFPA Ratings : (sc OTHER HAZARDS : Results of PBT an PBT : Not applicable vPvB : Not applicable solution : Mixture of the se Dangerous Components acetone isobutane | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv ment (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity ale 0 - 4) Health = 2 Fire = 4 Reactivity = d vPvB Assessment: e. h on Ingredients | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 = 1 ous additions. CAS 67-64-1 | Э. | nternational rec | oncentratio >50-s >10- | n % by Wei ≤100% | |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage: P410+P4 P411 Store at temp Disposal: P501 Dis CLASSIFICATION SYSTEM: NFPA Ratings: (sc HMIS Ratings: (sc OTHER HAZARDS: Results of PBT an PBT: Not applicable vPvB: Not applicable store at the store at the st | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv ment (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. 03 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity ale 0 - 4) Health = 2 Fire = 4 Reactivity = d vPvB Assessment: e. h on Ingredients | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 = 1 <u>ous additions.</u> <u>CAS</u> 67-64-1 75-28-5 | Э. | nternational rec | oncentratio >50-s >10- >2.5- | <u>n % by Wei</u> ≤100% ≤25% | |
| P305+P351+P338 rinsing. P333+P313 If skin i P321 Specific treatu P337+P313 If eye i P363 Wash contam Storage : P410+P4 P411 Store at temp Disposal : P501 Dis CLASSIFICATION SYSTEM : NFPA Ratings : (sci OTHER HAZARDS : Results of PBT an PBT : Not applicable vPvB : Not applicable solution : Mixture of the set Dangerous Components acetone isobutane propane | F IN EYES: Rinse cautiously with water rritation or rash occurs: Get medical adv ment (see on this label). rritation persists: Get medical advice/att inated clothing before reuse. D3 Protect from sunlight. Store in a well- eratures not exceeding 48°C/120°F. spose of contents/container in accordan ale 0 - 4) Health = 2 Fire = 4 Reactivity ale 0 - 4) Health = 2 Fire = 4 Reactivity = d vPvB Assessment: e. h on Ingredients Jostances listed below with non-hazardo | r for several mir vice/attention. ention. -ventilated place ce with local/reg = 1 = 1 ous additions. <u>CAS</u> 67-64-1 75-28-5 74-98-6 | Э. | nternational rec | oncentratio | <u>n % by Wei</u> ≲100% ≤25% ≤10% | |

| 4. First Aid Measures EMERGENCY OVERVIEW | | |
|--|---|---|
| | se opened eye for several minutes under running water. | If symptoms persist, consult a doctor. |
| | mediately wash with water and soap and rinse thorough | |
| INHALATION: | , | |
| | ly fresh air and to be sure call for a doctor. In case of un | consciousness place patient stably in side position for |
| transportation. | | |
| INGESTION: | | |
| | mptoms persist consult doctor. | |
| INFORMATION FOR DOCTOR | | |
| No further relevant inf | MS AND EFFECTS, BOTH ACUTE AND DELAYED: | |
| | ATE MEDICAL ATTENTION AND SPECIAL TREATME | |
| No further relevant inf | | |
| | | |
| 5. Fire-Fighting Measures | | |
| EXTINGUISHING MEDIA | | |
| SUITABLE EXTINGUISHING A | | |
| | media appropriate for surrounding materials. Foam. Dry | v powder. Carbon dioxide. Water spray. Sand. |
| | FROM THE SUBSTANCE OR MIXTURE: | |
| No further relevant inf | formation available. | |
| ADVICE FOR FIREFIGHTERS PROTECTIVE EQUIPMENT: | | |
| No special measures | required | |
| | | |
| 6. Accidental Release Measure | es | |
| PERSONAL PRECAUTIONS, F | PROTECTIVE EQUIPMENT AND EMERGENCY PROC | EDURES: |
| | oment. Keep unprotected persons away. | |
| ENVIRONMENTAL PRECAUTI | IONS: | |
| | sewers/ surface or ground water. | |
| METHODS AND MATERIAL FO | OR CONTAINMENT AND CLEANING UP: | |
| | d material as waste according to Section 13. | |
| Ensure adequate ven | | |
| REFERENCE TO OTHER SEC | | |
| | rmation on safe handling. | |
| | rmation on personal protection equipment. | |
| See Section 13 for dis | sposal information. | |
| PROTECTIVE ACTION CRITER | | |
| PAC-1: | NA FOR CHEMICALS. | |
| 67-64-1 | acetone | 200 ppm |
| 75-28-5 | isobutane | 5500* ppm |
| 74-98-6 | propane | 5500* ppm |
| | | |
| | | |
| 106-97-8 | butane, pure | 5500* ppm |
| 106-97-8 120-51-4 | butane, pure Benzyl benzoate | 5500* ppm 5.7 mg/m³ |
| 106-97-8 120-51-4 5989-27-5 | butane, pure | 5500* ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone | 5500* ppm 5.7 mg/m ³ 15 ppm 3200* ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane | 5500* ppm 5.7 mg/m ³ 15 ppm 3200* ppm 17000** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane | 5500* ppm 5.7 mg/m ³ 15 ppm 3200* ppm 17000** ppm 17000** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000**** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 33000**** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000**** ppm 53000**** ppm 53000**** ppm 53000**** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000**** ppm 53000**** ppm 53000**** ppm 53000**** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 74-98-6 106-97-8 120-51-4 5989-27-5 | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene Benzyl benzoate isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene Benzyl benzoate propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA Ensure good ventilation | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene Benzyl benzoate isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA Ensure good ventilation INFORMATION ABOUT PROT | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA Ensure good ventilation INFORMATION ABOUT PROT Do not spray on a nate | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA Ensure good ventilatio INFORMATION ABOUT PROTI Do not spray on a nak Keep ignition sources | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene ANDLING: on/exhaustion at the workplace. ECTION AGAINST EXPLOSIONS AND FIRES: ked flame or any incandescent material. away Do not smoke. | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 53000*** ppm 33000*** ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA Ensure good ventilatio INFORMATION ABOUT PROTI Do not spray on a nak Keep ignition sources Pressurized Containe after use. | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene Sublane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene Sublane acetone isobutane propane butane, pure Benzyl benzoate (R)-p-remetha-1,8-diene Sublane pon/exhaustion at the workplace. ECTION AGAINST EXPLOSIONS AND FIRES: ced flame or a | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 33000*** ppm 33000*** ppm 1700 ppm 1700 ppm |
| 106-97-8 120-51-4 5989-27-5 PAC-2: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 PAC-3: 67-64-1 75-28-5 74-98-6 106-97-8 120-51-4 5989-27-5 7. Handling and Storage HANDLING: PRECAUTIONS FOR SAFE HA Ensure good ventilation INFORMATION ABOUT PROTI Do not spray on a nak Keep ignition sources Pressurized Containe after use. | butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene acetone isobutane propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene propane butane, pure Benzyl benzoate (R)-p-mentha-1,8-diene ANDLING: on/exhaustion at the workplace. ECTION AGAINST EXPLOSIONS AND FIRES: ked flame or any incandescent material. away Do not smoke. | 5500* ppm 5.7 mg/m³ 15 ppm 3200* ppm 17000** ppm 17000** ppm 63 mg/m³ 67 ppm 5700* ppm 53000*** ppm 33000*** ppm 33000*** ppm 1700 ppm 1700 ppm |

REQUIREMENTS TO BE MET BY STOREROOMS AND RECEPTACLES: Observe official regulations on storing packagings with pressurized containers.

| INFORMATION ABOUT STORAGE | IN ONE COMMON STORAGE FACILITY: | | |
|--|--|--|--------------------------------|
| Not required. | | | |
| FURTHER INFORMATION ABOUT | STORAGE CONDITIONS: | | |
| Keep receptacle tightly sea | aled. | | |
| SPECIFIC END USE(S): | | | |
| No further relevant informa | ition available. | | |
| 8. Exposure Controls / Personal Pr | rotection | | |
| PERSONAL PROTECTIVE EQUIPM | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | ety glasses. Tightly sealed goggles. | | |
| | e glove material has to be impermeable and resis | | |
| | to the glove material can be given for the product/ | | |
| | erial on consideration of the penetration times, rat | | morke of quality and varias |
| | election of the suitable gloves does not only depe ufacturer. As the product is a preparation of sever | | |
| | has therefore to be checked prior to the application | | |
| | e Material: The exact break through time has to b | | e protective gloves and has to |
| be observed. | | | |
| Respiratory Protection: E | Breathing Equipment: In case of brief exposure or | low pollution use respiratory filter devi | ice. In case of intensive or |
| longer exposure use respir | atory protective device that is independent of circ | | |
| insufficient ventilation. | | | |
| | lygienic Measures: Keep away from foodstuffs, I | | |
| contaminated clothing. Wa APPROPRIATE ENGINEERING CO | sh hands before breaks and at the end of work. A | volu contact with the eyes. Avoid conf | act with the eyes and skin. |
| | on. Personal, workplace environment or biological | monitoring may be required to determ | nine the effectiveness of the |
| | measures and/or the necessity to use respiratory | | |
| | ering controls as the primary means to minimize v | | |
| | be controlled adequately by the engineering control | | |
| | ives are trained to minimize exposure. | | |
| | Controls: Keep container tightly sealed when no | t in use. | |
| | UT DESIGN OF TECHNICAL SYSTEMS: | | |
| No further data; see Section CONTROL PARAMETERS | n 7. | | |
| | ES THAT REQUIRE MONITORING AT THE WO | | |
| | | | |
| i ne ioliowing constituents | are the only constituents of the product which have | | exposure limit. |
| | are the only constituents of the product which have tituents have no known exposure limits. | | exposure limit. |
| | | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL | tituents have no known exposure limits. | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm | | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 800 ppm | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v 67-64-1 acetone | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D, Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Long-term value: 1000 ppm Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) ralues: 25 mg/L | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v 67-64-1 acetone | Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D, Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Kedium: urine | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v 67-64-1 acetone | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) ralues: 25 mg/L | re a PEL, TLV or other recommended | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v 67-64-1 acetone BEI | Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 1000 ppm Short-term value: 1800 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm (EX) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Cong-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Generalize 25 mg/L Medium: urine Time: end of shift | EX) | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit v 67-64-1 acetone BEI ADDITIONAL INFORMATION: The | Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 500 ppm A4, BEI Short-term value: 250 ppm A4, BEI Long-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D. Elong-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) 25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific) Lists that were valid during the creation were used | EX) | exposure limit. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV Ingredients with biological limit w 67-64-1 acetone BEI ADDITIONAL INFORMATION: The I 9. Physical & Chemical Properties | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D. Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) values: 25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific) lists that were valid during the creation were used | e a PEL, TLV or other recommended EX) as basis. | |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV 106-97-8 butane, pure BEL ADDITIONAL INFORMATION: The I 9. Physical & Chemical Properties Form: | Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 500 ppm A4, BEI Short-term value: 250 ppm A4, BEI Long-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D, Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) 25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific) Lists that were valid during the creation were used Aerosol | e a PEL, TLV or other recommended EX) as basis. Flammability(solid/gas): | Not applicable. |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV 106-97-8 butane, pure REL TLV 106-97-8 butane, pure REL TLV 9. Physical & Chemical Properties Form: Color: | tituents have no known exposure limits. Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 250 ppm A4, BEI Short-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D, 1000 ppm) Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) values: 25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific) lists that were valid during the creation were used Aerosol According to product specification. | e a PEL, TLV or other recommended EX) as basis. Flammability(solid/gas): Explosion Limits-lower (%): | Not applicable. 1.8 Vol % |
| At this time, the other cons 67-64-1 acetone PEL REL TLV 75-28-5 isobutane TLV 74-98-6 propane PEL REL TLV 106-97-8 butane, pure REL TLV 106-97-8 butane, pure REL TLV 9. Physical & Chemical Properties Form: | Long-term value: 2400 mg/m³, 1000 ppm Long-term value: 590 mg/m³, 250 ppm Short-term value: 500 ppm Long-term value: 500 ppm A4, BEI Short-term value: 250 ppm A4, BEI Long-term value: 1000 ppm (EX) Long-term value: 1800 mg/m³, 1000 ppm Long-term value: 1800 mg/m³, 1000 ppm See Appendix F Minimal oxygen content (D, Short-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) Long-term value: 1900 mg/m³, 800 ppm Short-term value: 1000 ppm (EX) 25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific) Lists that were valid during the creation were used Aerosol | e a PEL, TLV or other recommended EX) as basis. Flammability(solid/gas): | Not applicable. |

| Solubility in / Miscibility with | (water) Eully missible | Evaporation Rate: | Not applicable. |
|---|--|--|-------------------------|
| Ignition Temp: | (water): Fully miscible. Product is not self-igniting. | Auto-Ignition Temp: | 460°C (860°F) |
| Decomposition Temp: | Not determined. | Partition Coeff (n-octanol/water): | Not determined. |
| Danger of Explosion: | Product is not explosive. However, formation o | , , , | 25.98% |
| Duriger of Explosion. | explosive air/vapor mixtures are possible. | | 259.8 g/l / 2.17 lb/gal |
| Organic Solvents: | 83.8% | Viscosity - Dynamic: | Not determined. |
| Solids Content: | 0.0% | Viscosity - Kinematic: | Not determined. |
| Other Information: | No further relevant information availab | ble. | |
| 10. Stability & Reactivity Info | | | |
| REACTIVITY: There are no known CHEMICAL STABILITY THERMAL DECOMPOSITION No decomposition if of POSSIBILITY OF HAZARDOU No dangerous reaction CONDITIONS TO AVOID: No further relevant in INCOMPATIBLE MATERIALS No further relevant in HAZARDOUS DECOMPOSITION No dangerous decom 11. Toxicological Information INFORMATION ON TOXICOLO ACUTE TOXICITY: LD/LC50 values that are releved 67-64-1 acetone Oral Dermal PRIMARY IRRITANT EFFECT on the skin: No irrita on the eye: Irritating SENSITIZATION: | reactivity hazards associated with this product. / CONDITIONS TO BE AVOIDED: used according to specifications. IS REACTIONS: ons known. formation available. iformation available. ON PRODUCTS: nposition products known. DGICAL EFFECTS evant for classification: LD50 LD50 : ont effect. | 5,800 mg/kg (rat) 20,000 mg/kg (rabb | it) |
| ADDITIONAL TOXICOLOGICA The product shows th CARCINOGENIC CATEGORIE IARC (International Agency 5989-27-5 | ne following dangers according to internally approv ES: | ved calculation methods for preparations: Ir | ritant |
| | | | |
| NTP (National Toxicology P None of the ingredients is liste | | | |
| OSHA-Ca (Occupational Sat | fety & Health Administration) | | |
| None of the ingredients is liste | | | |
| | | | |
| 12. Ecological Information | | | |
| AQUATIC TOXICITY: | e | | |
| No further relevant in PERSISTENCE AND DEGRAD | | | |
| No further relevant in | | | |
| BEHAVIOR IN ENVIRONMEN | | | |
| | Stential: No further relevant information available. | | |
| RESULTS OF PBT AND VPVE | further relevant information available. 3 ASSESSMENT: | | |
| PBT: Not applicable. | | | |
| vPvB: Not applicable | 9. | | |
| OTHER ADVERSE EFFECTS: No further relevant in | | | |
| | | | |
| 13. Disposal Consideration | | | |
| UNCLEANED PACKAGINGS: | | | |
| | Disposal must be made according to official regula | | |
| Recommended Clea | ansing Agent: Water, if necessary with cleansing | agents. | |
| 14. Transportation Informatio | n | | |
| DOT: UN Number: UN195 | | | • |
| | J Name: Aerosols, flammable | | |
| Transport Hazard C | lass(es): | | |
| Class: 2.1 Gases | | | 2 |
| Packing Group: Not | regulated. | | - |
| | | | Pro Chem Inc |

| | | · · · · | |
|---|---|--|--|
| | Environmental Hazards: Not appl | icable. | |
| IATA: | UN Number: UN1950 | | |
| | UN Proper Shipping Name: AERC | JSOLS, liammable | |
| | Transport Hazard Class(es): Class: 2.1 Gases | | |
| | Label(s): 2.1 | | |
| | Environmental Hazards: Not appl | icable | 2 |
| | Packing Group: Not regulated. | | · |
| IMDG: | UN Number: UN1950 | | |
| | UN Proper Shipping Name: AERO | DSOLS | |
| | Transport Hazard Class(es): | | |
| | Class: 2.1 Gases | | |
| | Packing Group: Not regulated. | | 2 |
| | Environmental Hazards: Not appl | icable. | • |
| SPECIA | L PRECAUTIONS FOR USER: War | ning: Gases | |
| | Hazard identification number (Ke | emler code): - | |
| | EMS Number: F-D,S-U | | |
| | | SOLS with a maximum capacity of 1 litre: | |
| | Category A. For AEROSOLS with a | | |
| OFODE | | LS: Category C, Clear of living quarters. | |
| SEGRE | GATION CODE: | mum consoity of 1 litro- | |
| | SG69 For AEROSOLS with a maxin | eparated from" class 1 except for division 1.4. | |
| | | ove 1 litre: Segregation as for the appropriate subdivision of cla | 200 2 |
| | | tion as for the appropriate subdivision of class 2. | 255 2. |
| TRANS | | NNEX II OF MARPOL 73/78 AND THE IBC CODE: | |
| | Not applicable. | | |
| TRANS | PORT/ADDITIONAL INFORMATION | : | |
| | DOT | - | |
| | Quantity Limitations: On passend | ger aircraft/rail: 75 kg | |
| | On cargo ai | ircraft only: 150 kg | |
| | IMDG | | |
| | Limited Quantities (LQ): 1L | | |
| | Excepted Quantities (EQ): Code: | | |
| | Not permitted as Excepted Quantity | | |
| UN "Mo | del Regulation": UN 1950 AEROSO | DLS, 2.1 | |
| | No further relevant information available | REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBST | ANCE OR MIXTURE: |
| | Y, HEALTH AND ENVIRONMENTAL No further relevant information avai Sara Section 355 (extremely hazardou | | ANCE OR MIXTURE: |
| SAFET | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem | ilable. I s substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. | ANCE OR MIXTURE: |
| SAFET | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL A | ilable. I s substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. | |
| SAFET TSCA (1 67-64- | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL A0 1 acetone | ilable. I s substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. | ACTIVE |
| SAFET TSCA (1 67-64- 75-28- | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL AC 1 acetone 5 isobutane | ilable. I s substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. | ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Addition 1 acetone 5 isobutane 6 propane | ilable. I s substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. | ACTIVE ACTIVE ACTIVE |
| TSCA (1 67-64- 75-28- 74-98- 106-97 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Addition 1 acetone 5 isobutane 6 propane 7-8 butane, pure | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| TSCA (1 67-64- 75-28- 74-98- 106-97 25265- | Y, HEALTH AND ENVIRONMENTAL No further relevant information availant Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Addition 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gl | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| TSCA (67-64- 75-28- 74-98- 106-97 25265- 101-86 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gli 3-0 alpha-Amylcini | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| TSCA (67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gli 3-0 alpha-Amylcing 6 Linalool | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 acetone 5 isobutane 6 7-8 butane, pure 7-8 Dipropylene gli 3-0 alpha-Amylcinu 6 Linalool 2-9 dl-Citronellol | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Ad 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gl 3-0 alpha-Amylcini 6 Linalool 2-9 dl-Citronellol | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Ad 1 acetone 5 isobutane 6 propane 7-8 butane, pure 7-1-8 Dipropylene gl 5-0 alpha-Amylcini 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 120-51 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 acetone 5 isobutane 6 propane 7-8 butane, pure 7-1-8 Dipropylene gli 5-0 alpha-Amylcint 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal ite | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 120-51 5989-2 | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 acetone 5 isobutane 6 propane 7-8 butane, pure 7-1-8 Dipropylene gli 5-0 alpha-Amylcint 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal ite | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 252655 101-86 78-70- 106-22 107-75 106-24 120-51 5989-2 | Y, HEALTH AND ENVIRONMENTAL No further relevant information availant Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gl 6-0 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol 1-4 Benzyl benzoa | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal ite | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
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| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 106-22 107-75 106-24 120-51 5989-2 HAZAR PROPO | Y, HEALTH AND ENVIRONMENTAL No further relevant information availasian Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Ad 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gl 6- Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol 1-4 Benzyl benzoa 27-5 (R)-p-mentha- DOUS AIR POLLUTANTS: None of the ingredients is listed. SITION 65 CALS KNOWN TO CAUSE CANCER | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal te 1,8-diene | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 120-51 5989-2 HAZAR PROPO CHEMIC | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Adding 1 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Dipropylene gl 3-0 alpha-Amylcinn 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 1-1 geraniol 1-2 Benzyl benztoa 27-5 (R)-p-mentha- DOUS AIR POLLUTANTS: None of the ingredients is listed. SITION 65 CALS KNOWN TO CAUSE CANCER None of the ingredients is listed. Sisted. | ilable. is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal tte 1,8-diene | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET 5-28- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 120-51 5989-2 HAZAR PROPO CHEMIC | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 acetone 5 isobutane 6 propane 7-8 Dipropylene gli 3-0 alpha-Amylcinn 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 1-4 Benzyl benzoa 27-5 (R)-p-mentha- DOUS AIR POLLUTANTS: None of the ingredients is listed. SITION 65 CALS KNOWN TO CAUSE CANCER CALS KNOWN TO CAUSE REPROD | ilable. Is substances): None of the ingredients is listed. ical listings): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal te 1,8-diene | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
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| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 120-51 5989-2 HAZAR PROPO CHEMIC CHEMIC | Y, HEALTH AND ENVIRONMENTAL No further relevant information avail Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional 1 acetone 5 isobutane 6 propane 7-8 butane, pure -71-8 Bipropylene gli 3-0 alpha-Amylcint 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol 1-4 Benzyl benzoa 27-5 None of the ingredients is listed. SITION 65 CALS KNOWN TO CAUSE CANCER None of the ingredients is listed. CALS KNOWN TO CAUSE REPROD None of the ingredients is listed. CALS KNOWN TO CAUSE REPROD | ilable. Is substances): None of the ingredients is listed. Is substances): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal ellal tte 1,8-diene t: DUCTIVE TOXICITY FOR FEMALES: | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
| SAFET TSCA (1 67-64- 75-28- 74-98- 106-97 25265- 101-86 78-70- 106-22 107-75 106-24 120-51 5989-2 HAZAR PROPO CHEMIC CHEMIC | Y, HEALTH AND ENVIRONMENTAL No further relevant information availars Sara Section 355 (extremely hazardou Section 313 (Specific toxic chem TOXIC SUBSTANCES CONTROL Additional actions 1 acetone 5 isobutane 6 propane 7-8 butane, pure 7-1-8 Dipropylene gli 3-0 alpha-Amylcint 6 Linalool 2-9 dl-Citronellol 5-5 Hydroxycitrone 4-1 geraniol 1-4 Benzyl benzoa 27-5 (R)-p-mentha- DOUS AIR POLLUTANTS: None of the ingredients is listed. SITION 65 CALS KNOWN TO CAUSE CANCER CALS KNOWN TO CAUSE REPROD None of the ingredients is listed. CALS KNOWN TO CAUSE REPROD None of the ingredients is listed. | ilable. Is substances): None of the ingredients is listed. Is substances): None of the ingredients is listed. CT): ycol (isomer unspecified) namaldehyde ellal e | ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE ACTIVE |
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16. Other Information

HAZARD STATEMENTS:

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

ABBREVIATIONS AND ACRÓNYMS:

IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) HMIS: Hazardous Materials Identification System (USA) VOC: Volatile Organic Compounds (USA, EU) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent and very Bioaccumulative NIOSH: National Institute for Occupational Safety **OSHA: Occupational Safety & Health** TLV: Threshold Limit Value PEL: Permissible Exposure Limit REL: Recommended Exposure Limit **BEI: Biological Exposure Limit** Flammable Aerosols 1: Aerosols - Category 1 Gases under Pressure - Compressed gas: Gases under pressure - Compressed gas Eye Irritation 2A: Serious eye damage/eye irritation - Category 2A Sensitization - Skin 1: Skin sensitisation - Category 1 DISCLAIMER: To the best of our knowledge, information contained herein is accurate. However, there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard, which exists. The information contained in this SDS was obtained from current and reliable sources; however,

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