

# MEAN GREEN #3461

## Snow and Ice Melting Compound



### Features:

- Generates exothermic heat to power through thick ice deposits
- Effective in temperatures as low as -6°F
- Green colored granules reduce the possibility of over application
- Won't harm plant life, concrete or asphalt when used as directed
- Works quicker than ordinary ice melters
- Contains anticorrosive material



### Description:

MEAN GREEN can dissolve snow and ice in minutes, even when temperatures dip below 0°F. Distribute the product evenly on concrete or asphalt surfaces using a spreader, or simply use your hand and toss the pellets about the ground. MEAN GREEN is noncaustic to skin so it won't harm or irritate bare hands. It will not leave behind a residue that can be tracked onto carpets and floors.

### Applications:

- Asphalt
- Flagstone
- Parking Lots
- Concrete
- Stairs
- Sidewalks
- Cement
- Driveways

### Product Characteristics:

Appearance:	Solid, green granules
Odor:	No odor
Boiling Point:	2732°F
Specific Gravity:	2 g/ml
Solubility (water):	Soluble in water
Flash Point:	No data available
VOC:	0%
Viscosity:	No data available
Storage:	Store in a cool area. Store in a well-ventilated place. Keep container closed when not in use.
<b>Transport Information:</b>	
Proper Shipping Name:	Not regulated for transport
UN Number:	Not regulated for transport
Class:	Not regulated for transport
Packing Group:	Not regulated for transport

### DOT Placard:

Not regulated.

### Directions:

All ice-melting compounds are impractical to use when snow accumulates to amounts of more than two inches, so be sure to shovel or plow away excess snow. Spread pellets evenly with scoop, shovel, or mechanical spreading equipment at a rate of ¼ pound per square yard.

Do not overspread MEAN GREEN.

### Pictograms:



### Signal Word:

Not classified.

### Personal Protective Equipment Required:

Use appropriate personal protective equipment when risk assessment indicates this is necessary.