



# F&B Divosan® G-8

## Granular Sanitizer

### Description

Divosan® G-8 granular sanitizer is a ready to use sanitizer for non-food contact surfaces in meat, poultry, dairy and food processing establishments.

### Easy-to-Use

- Simple application
- Use on non food contact surfaces to increase hygiene levels
- Granules activate when wetted
- Easy to rinse into floor drains
- Light blue color for easy identification

### Phosphate-Free

- Does not contribute phosphorus to effluent
- Acceptable for use in areas that restrict phosphates

### Discussion

Divosan® G-8 granular sanitizer is a sanitizer for non-food contact surfaces, such as floors, drains, garbage bins, garbage areas, drain pans of refrigeration equipment, and boot dip. Divosan® G-8 granular sanitizer may be used during production or after cleaning to enhance environmental hygiene.



**Divosan**



# Divosan<sup>®</sup> G-8

## Granular Sanitizer

### Use Instructions

**For Industrial and Food Plant Use:** Apply Divosan<sup>®</sup> G-8 Sanitizer at 4.5–13.6 kg (10–30lbs) per 697 square meters (7,500 square feet).

To activate Divosan<sup>®</sup> G-8 Sanitizer, surfaces must be wet to dissolve product. Allow wetted product to remain on surface for at least 5 minutes. No requirements to immediately rinse from surface, longer contact time increases effectiveness of Divosan<sup>®</sup> G-8 Sanitizer. Re-apply as required.

**Boot Dip:** Divosan<sup>®</sup> G-8 Sanitizer may be used at concentrations up to 1000 ppm. Rid boots of excess solution.

Avoid contamination of food during use or storage. After treatment, food contact surfaces and boots, which directly contact food in food plants, must be thoroughly rinsed with potable water.

Do not use on food contact surfaces.

### Technical Data

Certification	Acceptable for use in food processing facilities
Color/Form	Light blue granular powder
Scent	No Odor/Odorless
Specific Gravity	0.74
% P	0.0
pH (1%)	6.0

The above data is typical of normal production and should not be taken as a specification.

### Safe handling and storage information

Store in original closed containers, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

### Test Kit

No test kit needed.

### Precautionary Statement

Refer to current Safety Data Sheet.