



### Better performance.

PowerGranules® has a considerably better performance and an even better washing result. The unique mix of small and large Granules is specially developed to optimize the granule potwashing technology in GRANULDISK® products.

### Protect your investment

PowerGranules® is specially developed to be used with GRANULDISK products. Not only will they extend the lifespan of your machine, but also make your pots and pans gleam!

With over 20 years of experience we can guarantee a great result - we are experts in warewashing!

Only PowerGranules from GRANULDISK may be used in our machines, in order for the factory warranty to be valid.

### How does it work?

No soaking or scrubbing. That is the simple truth which makes all our customers so satisfied, regardless of kitchen type. Thanks to the blasting force of the Granules, even burned-on bits of food are gone in just a few minutes. Our solution will save you time and energy in the kitchen and improve hygiene throughout the entire dishwashing section.

Granule Optimized washing Technology involves scouring clean pots, pans and other dirty kitchen utensils using Granules, water and only a small amount of detergent.

### Approved for use in contact with food

PowerGranules are made from a material which has been approved for use in contact with food, and also harmless to ingest.

PowerGranules have undergone thousands of hours of development and testing, to attain the exact right qualities. They have to be hard enough and of a certain shape to remove all stuck-on food effectively, while at the same time being soft enough not to damage the goods.

The Granules are reused in the machine, wash after wash. After about 2 500 cycles they are worn out and won't do their job properly and have to be replaced. The machine's operating system and GD Memo™ function keep tabs on the number of cycles and reminds the operator when it's time for a Granule change, leaving you with time for more important things.

So press the button, stop worrying and let your new, blue best friends do all the hard work for you!

### ASSORTMENT

PowerGranules, 8kg bucket  
# 19833

PowerGranules, 20kg bucket  
# 19834



**GRANULDISK®**



# SAFETY INFORMATION

Rev.date: 2007-08-24  
Version 1

<b>1. PRODUCT AND COMPANY NAME</b>	
Product name:	PowerGranules
Product code:	POM
Supplier:	GRANULDISK AB, Jägershillgatan 15, 213 75 Malmö, +46 40 - 671 50 60
<b>2. COMPOSITION/SUBSTANCES CLASS</b>	
Chemical name:	Polyoximethylen Copolymer
<b>3. DANGEROUS PROPERTIES</b>	
	Emits toxic gases when heated or burned.
<b>4. FIRST AID</b>	
General:	Non poisonous
Unused Granules:	
Eye contact:	Rinse with water. Can cause mechanical irritation.
Granules from dishwasher:	
Skin contact:	Rinse with water.
Eye contact:	Rinse with water.
<b>5. ACTIONS IN THE EVENT OF FIRE</b>	
Suitable fire extinguisher:	Carbon dioxide (CO <sub>2</sub> ) or water Note that POM will burn with an almost invisible flame.
<b>6. ACTIONS IN THE EVENT OF UNINTENTIONAL DISCHARGE/SPILL</b>	
Actions for handling spills:	Sweep up to avoid risk of slipping.
<b>7. HANDLING AND STORAGE</b>	
Storage conditions:	Store dry.
<b>8. PERSONAL PROTECTION/LIMITATIONS OF EXPOSURE</b>	
Melted material:	Use protective mask, goggles and/or clothing if melted material needs to be handled.
Unused Granules:	
Granules from machine:	Wash hands after direct contact with Granules.
<b>9. PHYSICAL AND CHEMICAL PROPERTIES</b>	
Description:	Granules
Colour:	Light and dark blue
Melting point:	165°C
Flame point:	> 150°C
Density:	1,4 g/cm <sup>3</sup>
Water solubility:	Insoluble
<b>10. STABILITY AND REACTIVITY</b>	
	The product is considered stable.
<b>11. TOXICOLOGICAL INFORMATION</b>	
General:	Non poisonous
Inhalation:	Move to fresh air if gases from overheated material are inhaled. Seek medical attention.
<b>12. ECOTOXICOLOGICAL INFORMATION</b>	
Ecological risks:	No data available.
<b>13. HANDLING WASTE</b>	
Spillage or unused Granules:	Handled as non-dangerous waste. Suitable to be placed with combustible materials.
Used Granules :	Should be sealed in plastic bucket with lid or in a plastic bag before being placed with combustible materials.
<b>14. TRANSPORTATION INFORMATION</b>	
	Goods are not categorized as ADR. Non dangerous goods.
<b>15. CURRENT REGULATIONS</b>	
	Goods are not categorized as ADR. Non dangerous goods.
<b>16. OTHER INFORMATION</b>	
Before use:	Read GRANULDISK safety information
After use:	See under heading 13 HANDLING WASTE

The information given in this Safety Information is correct as far as we know and can judge at the time of publication. The information should only be regarded as guidance for safe handling, use, treatment, storage, transport, waste and disposal and should not be considered a guarantee or quality specification. The information only refers to the stated material and does not apply to this material used in circumstances other than those given in the text.