

# Gastro Star CP 140

### High Performance Detergent

Powder

### **Fields of Application:**

- For commercial dishwashers in the catering industry, in the gastronomy sector as well as in hotels and professional kitchens.
- Suitable for all kinds of tableware and cutlery made of porcelain, glass, plastic and stainless steel.
- Effectively removes all kinds of food residues. Even dried-on, baked-on or difficult-to-remove residues are soaked, removed and dispersed.
- Not suitable for aluminium, anodised aluminium and light metal alloys.

Combined with deionised or decarbonised water and the rinse aid Gastro Star K 2, Gastro Star CP 140 guarantees optimum cleaning results. If no soft water is available and the water hardness exceeds 14 °d, we recommend installing a water treatment unit.

For optimum kitchen hygiene we recommend the Gastro Star product range. The detergents and rinse aids for automated warewashing, precleaning and ambient hygiene are optimally matched to achieve excellent cleaning results. The systematic colour code makes use easier and prevents mix-ups.



### **Special properties:**

- For economical use via powder dosing units
- Intensive formula to remove heavy soiling
- With defoaming properties

### Dosage:

Gastro Star CP 140 is dosed via the weigomatic compact dosing unit. Depending on the degree of soiling and the water quality:

Total hardness	Total hardness	Dosage
in °d	in mmol/l	in g/l
< 8.4	< 1.5	1 - 2
8.4 - 14	1.5 - 2.5	2 - 3

For dosing Gastro Star CP 140 connect the weigomatic compact dosing unit to cold water. Pre-dosing is usually not necessary when filling the dishwasher and for safety reasons it is particularly not recommended when there are longer downtimes between pre-dosing and post-dosing.

We recommend that the cartridge is left within the weigomatic<sup>®</sup> compact-dosing unit until it is completely empty. Removing and reusing partly emptied cartridges may cause dosing problems. Industrial health and safety standards forbid inserting partly emptied cartridges into the system for reuse.

## Gastro Star\*

A Dr. Weigert quality brand Chemische Fabrik Dr. Weigert GmbH & Co KG • Mühlenhagen 85 • D-20539 Hamburg

With the above information, which is appropriate to our current knowledge we describe our product regarding possible safety necessities, but we do not involve any quality description or promise certain properties.



# Gastro Star\*

### **Notes on Application:**

- For professional use only!
- For achieving optimum cleaning results, we recommend following the current standards (e.g. from DIN 10510 to DIN 10512 and DIN 10522) and the guidelines of the Working Group Commercial Dishwashing (see <u>www.akggs.de</u>).
- The Gastro Star CP 140 solution must be rinsed off completely.
- Lime deposits in the washer need to be removed with the descaler Gastro Star EK. In order to avoid limescale, we recommend installing a water treatment unit or choosing a higher dosage and regular redosing.
- Do not mix with other products.
- Storage and transport only permitted in original packaging!

### **Technical data:**

pH-range	12.5 - 12.8 (1 - 3 g/l, determined in deionised water, 20 °C)
	0.14 according to Gastro Star titration instructions

### Ingredients:

Ingredients according to Regulation (EC) No 648/2004 on detergents:

- < 5 % non-ionic surfactants
- > 30 % phosphates

### Storage information:

Gastro Star'

Store in a cool and dark place at a temperature between 0 °C to max. 30 °C. Moisture may cause the product to become lumpy and lose effectiveness. Usable for 2 years when stored as recommended. For expiry date refer to the stamp mark on the label behind the hourglass symbol and the symbol.

### Hazard and precautionary statements:

For safety information, see safety data sheets. These are available at www.gastro-star.eu under the category "Service-Downloads".

If applied according to the instructions for use the product is safe according to the appropriate guidelines for food processing.

Dispose only when container is empty and closed. For disposal of product residues, refer to the Safety Data Sheet.

MB 3152/3-1 Date of issue: 03/2021

A Dr. Weigert quality brand

Chemische Fabrik Dr. Weigert GmbH & Co KG • Mühlenhagen 85 • D-20539 Hamburg



With the above information, which is appropriate to our current knowledge we describe our product regarding possible safety necessities, but we do not involve any quality description or promise certain properties.