



EP91

Pot and Pan Detergent

Mid-range detergent for cleaning pots, pans, china, glass and all washable utensils. This blend of nonionic and anionic surfactants cuts through grease and dried-on food and makes rinsing easy and streak-free.

Features & Benefits

- Cuts through grease and dried-on food without drying skin
- Stable lather means long-lasting efficiency of cleaning solution
- Streak-free, easy rinsing for a superior finish
- Concentrated formulation gives excellent economy of use
- Pleasant Citrus Scent

Applications

- Dispense manually or automatically
- Use for cleaning pots, pans, china, glass and all washable utensils



Avmor



EP91

Pot and Pan Detergent

Use instructions


Dispense manually or automatically at a use level of 1.89 mL to 4.73 mL per 3.78 litres of water (0.064 oz to 0.16 oz per gallon of water).

For best results use water that is 70-120 F (21-50C).

For Food Plant Use: All food contact surfaces must be thoroughly rinsed with potable water after treatment with this product. Avoid contamination of food during use or storage.

Product should be stored at a mild temperature. If product becomes frozen thaw at room temperature and, once thawed, gently agitate the sealed container to ensure uniform product.

Technical data	EP91 Pot and Pan Detergent
Certifications	Ecologo, Kosher, LONO
Color/Form	Yellow-green, liquid
pH	6 (Concentrate) 6.21 (Use Dilution 1:800)
Scent	Citrus
Shelf Life	2 Years

Product	Pack size	Dilution	Product code
EP91 Pot and Pan Detergent	12 x 946mL / 32 oz. Bottles	1:800	101106715 
EP91 Pot and Pan Detergent	4 x 1 Gal / 3.78 L Containers	1:800	101106714 

Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at www.diversey.com or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate.