

Product Bulletin

Product Name: Heavy Duty FP 2800 Super H.D.
 Product Code: 2055042
 Revision Date: May 12, 2025

Heavy Duty FP 2800 Super H.D.

Foaming H.D. Liquid Detergent

FP 2800 a heavy duty foaming detergent for use in food processing sites and in commercial washing operations where a heavy duty alkaline detergent is needed. Provides superior detergency on difficult fatty and protein soils, grease, oils and burned on residue.

FP 2800 is for use in operations where heavy duty degreasing and cleaning is required. Can be used in all areas and with all types of application equipment.

FP 2800 attacks difficult greases, oils, light rust, light scale and oxides. SOAK TANKS FOR MOLDS AND UTENSILS. BOILOUT OF COOKERS. WASHING OF TANKS AND MIXERS. For a low foam CIP product see 2000 LF .

Features & Benefits

- Film free rinsing with excellent “anti-redeposition” properties.
- Ease of control by simple titration.
- Easy to automatic feed.
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- NEVER DUMP operating procedures. Formulated to provide extended use and operating procedures to eliminate costly dumping.

Physical Data

pH	13
Product Type	Liquid
Spec. Gravity	1.1
lbs./gal.	9.17
Foam, 0 = Low, 9 = High	9
Shelf-Life Years	10 Years
Freeze Information	Not damaged by freezing

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Typical Processing

1. Soak clean: 1-8%., 160-170 deg. F
2. Rinse

REACTIVE WASHING USING ACID SOUR PRESOAK AND ALKALINE NEUTRALIZER WASH:
 Apply acidic sour NF-777 to surfaces at 1-2%[^] by volume. ALLOW TO SOAK FOR SHORT PERIOD KEEPING SURFACES WET, FOLLOW WITH REACTANT WASH 2800 ALKALINE AT 1-2% LIGHT BRUSHING IF NEEDED AND GOOD RINSE.

Packaging

Container Type	Poly
Net Units	505
Tare Wt.	25
Gross Wt.	530
DOT_Name	UN 1824, Sodium Hydroxide Solution, 8, PG II
DOT Hazard	Corrosive
Tarriff ID	

Use Parameters

Concentration Range	1 - 8% by volume
Temperature Range	Ambient – 1900 degrees F
Time Range	2 – 12 min. As required.
Agitation	Rotation or mechanical

Waste Disposal

Neutralize ph to acceptable range (typically 6-9), remove oils, solids, metals.

Holding Tank Materials of Construction

Steel, stainless or poly.



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Other Information

It is important that the OSHA DATA, "Material Safety Data Sheet" be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.

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Our People. Your Problem Solvers.

For more information on this process,
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