Technical Data Sheet

Dehypound® M

March 2022

The Dehypound M is an optimized, proprietary, biobased moderate foaming surfactant blend designed to be formulated in Institutional and Industrial heavy duty soil cleaning products. Dehypound M has been designed to provide exceptional, streakfree hard surface cleaning on a wide spectrum of soils without the need for solvents.

Applications:

Foaming Alkaline Cleaners/Degreasers Aerosol Cleaners

Biobased Cleaners/Degreasers Oven/Grill Cleaners

Floor Cleaners

Glass Cleaners

Metal Cleaners

Manual/Pot N Pan Detergents

Truckwash Detergents

Carwash Detergents

Carwash Detergents
Marine/Boat Washes

Rail/Locomotive Cleaners

Specifications	
Appearance @ 25 °C	Conforms to Standard
pH, 5% aq.@ 25°C	10 - 12
% Active	73 - 78
Cloud Pt	49°C-56°C
Typical Properties	
HLB	13.1
Surface Tension (0.1% aq) mNm	27.5
Solidification	approx21°C
Viscosity @ 25 °C	approx. 500 cps

Storage and Handling:

Liquid that has solidified or exhibits signs of stratification should be heated until fully melted and thoroughly mixed before using. Temperatures above 45°C for extended periods can lead to yellowing of product.

Shelf Life:

BASF will endorse the results on the certificate of analysis for a period of up to two years from the date of manufacture for material in original, unopened, properly stored containers. Beyond three years, we recommend the quality of the material be confirmed prior to use, by retesting the certificate of analysis parameters.

Please refer to the Material Safety Data Sheet (SDS) for this product for instructions on safe and proper handling and disposal.



Order Placement

To place orders for delivery in the United States or Canada, please call our toll free number (800) 443-6460. For other Information including product literature and Material Safety Data Sheets please call (734) 324-6101. Or Visit Our Website At: www.performance.basf-corp.com

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