

### **Technical Data Sheet**

# WaxMul™ WM 110 **Wax Emulsion**

W88913 Article number: 18/02/2025 Verification date: Version: 2.1

Typical chemical and physical properties

Dispersion of polyethene and paraffin waxes in water. It is used in the paint industry, printing ink industry, shoe and leather care and paper industry. Provides very good water-repellent properties and scratch resistance. Exhibits matt gloss and improves surface smoothness. Highly suitable for use in aqueous coating systems.

#### Emulsion of polyethylene and paraffin waxes in water.

**Appearance** Translucent liquid

Active content ~30%

Solid content 29,5 - 30,5 wt%

9,0 - 10,0 pH at 25°C

Viscosity at 25°C <150 mPa·s

This information is intended as a guideline only. For specifications please consult the Certificate of Analysis.

#### Application and

Markets Coating industry treat level

> Ink industry Polish industry Paper industry Plaster industry Leather industry

**Applications** Water-based coatings

Polishes

Shoe- and leather care

Printing inks Paper **Plasters** Renders

Recommended dosage/usage 1,5% - 2,5%

### Key benefits

#### - APEO/NPEO free -

- Provides very good water-repellent properties.
- · Gives a matt gloss.
- · Improves surface smoothness.









## WaxMul™ WM 110 Wax Emulsion

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Please read Safety Data Sheet (SDS) before handling. Safety and Handling

**Product Specification** This information is available on request through our local representative.

This information is available on request through our local representative. **Packaging** 

The product should be stored at a temperature of no less than 10 °C and no more than 25 °C and away Storage

from light. For more safety details read the Safety Data Sheet (SDS)

**Quality Policy** The objective of our quality policy is the continuous fulfillment of the internal and external requirements

agreed upon with our partners with regards to everybody's performance.

The Quality System of ADDAPT® Chemicals BV is based on the principles of the NEN - EN - ISO -

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