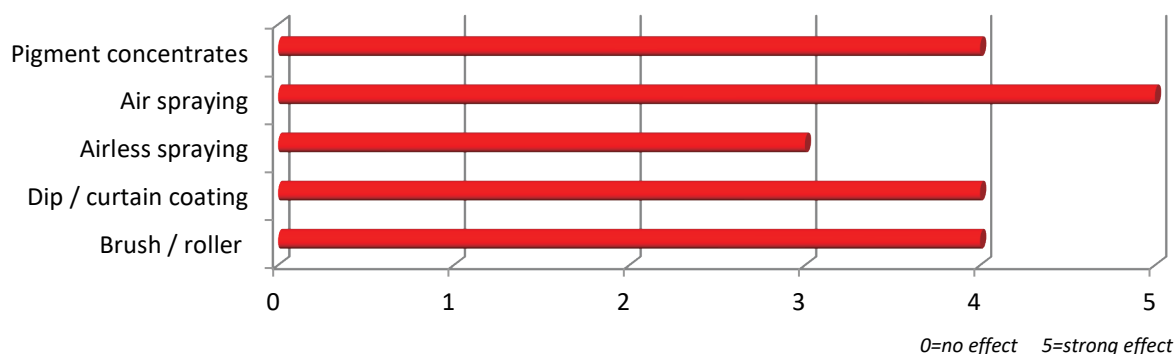


UNIQ[®] FOAM LP2600

Water based non-silicone defoamer



UNIQ[®] FOAM LP2600 is a strong defoamer/anti-foam self-emulsifying in water, this product can be used for industrial applications to break down the foam where food or feed is involved. Working well against macro-foam, but delivers also strong micro-foam destroying properties. It is well suited for all water based systems and pigment concentrates. Complying with FDA Cfr, #172.876

Special Features

- Water based applications
- Strong defoamer/anti-foam
- Long term persistent
- Silicone-free
- Heat stable
- Self-emulsifying

Application

Architectural coatings	<input type="checkbox"/>
Wood and furniture coatings	<input checked="" type="checkbox"/>
Automotive and refinish coatings	<input checked="" type="checkbox"/>
Can/coil coatings	<input checked="" type="checkbox"/>
Pigment concentrates	<input checked="" type="checkbox"/>
Protective coatings	<input checked="" type="checkbox"/>
Industrial coatings	<input checked="" type="checkbox"/>

highly recommended
recommended

Product Specification

Density 25°C	0.985 g/cm ³
Color	Max. 5
Appearance	Slightly turbid yellowish liquid

Addition levels

- Based on total formulation: 0.1 – 1.0 %

Most of time 0.3% is sufficient.

Packaging

- 25 kg
- 200 kg

Shelf life

UNIQ[®] FOAM LP2600 should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 2 years from the date of manufacture.