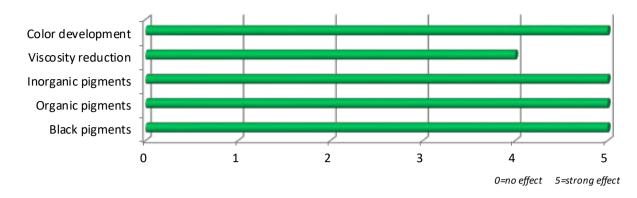


UNIQ[®]SPERSE 615 S

Polyester dispersant for solvent system



LNIC[®]**SPERSE 615 S** is a wetting and dispersing additive for solvent based automotive and industrial coatings and pigment concentrates. Especially in two-pack PU, baking systems and CAB with excellent reduction of millbase viscosity. Gives excellent transparency with difficult pigments.

Special Features

- Improve tint strength and chrome for organic and in organic pigment
- Reduces viscosity of the mill bases
- Excellent for black jetness
- Good compatibility with CAB
- Suited for high temperature reactions like coil and baking system

Application

	Architectural coatings			
	Wood and furniture coatings			
	Automotive and refinish coatings			
	Can/coil coatings			
	Protective coatings			

highly recommended ■ recommended □

Product Specification

Active ingredients	40.0 %
Solvent	n-Butyl acetate
Density 20°C	0.96 g/cm ³
Acid Value	8.0 mg KOH/g
Amine value	19.0 mg KOH/g
Color	Max.13
Appearance	Brownish liquid

Packaging

- 25 kg
- 190 kg

Addition levels

Amount of solid additive based on pigment (SOP):

•	Inorganic pigments:	2-5%
٠	Titanium dioxides:	1-3%

٠	Organic pigments:	15 – 40 %

• Carbon blacks: 20 – 60 %

The above recommended levels can be used for orientation and needs to be optimized by testing.

Shelf life

UNIC[®]**SPERSE 615 S** should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture.

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Regional headquarters

UNIQ®FOAM, UNIQ®FLOW, UNIQ®W ET, UNIQ®SPERSE, UNIQ®LIGHT, UNIQ®COLOR, UNIQ®MICA, UNIQ®CURE, UNIQ®JET This information is given to the best of our knowledge. Because of the multitude of formulations, production and application conditions, all the above mentioned statements have to be adjusted to the circumstances of the processor. No liabilities, including those for patent rights, can be derived from this fact for individual cases. This datasheets replaces all previous issues – Printed in UK © Copyright UNIQCHEM (UK) CO., LTD. Asia: UNIQCHEM Shanghai Co., Ltd. Tel: +86 21 5433 6480 asia@uniqchem.com EMEA: UNIQCHEM GmbH Tel: +49 5921 853 7428 au@uniqchem.com