

ADDITOL[®] VXL 5930

TYPE

Additive for the reduction of formaldehyde separation during the reaction of for example acid-catalyzed paints and other formaldehyde-containing systems

FORM OF DELIVERY (f.o.d.)

Active substance
ca. 35 %

PRODUCT DATA

Determined per batch:

Iodine Colour Number DIN 6162 iodine colour number		<= 2
Refractive Index DIN 53491 refractive index (20 °C)		1,424 - 1,430
Acid Value DIN EN ISO 2114 acid value (f.o.d)	[mg KOH/g]	<= 5

Not continually determined:

Colour / Appearance VLN 250 colour appearance		pale yellow clear
Density (Liquids) DIN EN ISO 2811-2 density approx. (20 °C)	[g/cm ³]	0,93
Flash Point DIN EN ISO 1523 flash point approx.	[°C]	23

SUGGESTED USES

An addition of 4 - 8 % Additol VXL 5930 to the formaldehyde-containing system shortly before processing reduces noticeably the emission of formaldehyde.

STORAGE

At temperatures up to 25 °C storage stability packed in original containers amounts to at least 730 days.

During storage at low outdoor temperatures it might come to precipitations which can easily be turned into a solution through heating. They have no negative influence on the effect of the additive.

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• Worldwide Contact Info: www.allnex.com •

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