

# TECHNICAL DATA SHEET

**Product Name:** ECOS MIX 26 NEO D60

**Date:** 06.11.2019

50119

**Description:** Mixture of ECOS ND15 and Calcium, Zirconium carboxylates in white spirit D60

**Use:** Catalyst, drier

Specifications	UoM	Method of analysis	Min	Max
FLASH POINT	°C	TM25000 Closed cup	61,0	-
NON-VOLATILE MATTER	%	TM20000 1g/2h/105°C	60,0	-
DENSITY AT 20°C	kg/dm <sup>3</sup>	TM14000 Oscillating tube densimeter	0,990	1,030
VISCOSITY AT 25°C	mPa.s	TM13020 Rotating tube viscometer	-	1500,0
APPEARANCE		TM22000 Visual	OK	

Theoretical values	UoM	Method of analysis	Min	Max
COBALT CONTENT	%		1,1	
TOTAL METAL CONTENT	%		9,3	

Appearance: BLUE LIQUID

Shelf Life: 1 year minimum

Compatibility: Compatible with most drying oils, alkyd resins and solvents used in surface coating formulations. User should check compatibility and suitability of the product for the user specific purposes. Our technical service may be consulted for guidance.

Storage Conditions: The product should remain stable for 2 years, providing it is stored in a sealed container and kept in a cool, dry place.

Packaging: Drum (200l) or IBC (1000l) or Bulk

The safety data sheet is available on request

**Notice:**

The presented information is accurate to be the best of our knowledge, but without any guarantee. Users should satisfy themselves on the suitability of this product for their purposes. If necessary, they can consult our technical service staff.

This issue supersedes and cancels all previous issues concerning this product.