



Certificate of Analysis

Xperse® 401

**Dispersion of Zano® 10 Plus and TiO₂ (alumina and stearic acid coated)
in caprylic/capric triglyceride**

Lot#

Date of production: **February 15, 2022**
Retest date: **February 15, 2024**

Property	Result	Specification	Test method
Residue of ignition	54.6	52-58%	15 min 800°C
Zinc oxide content	29.0	25,5-29,5%	Mass balance calculation
Titanium dioxide content	22.9	20-24%	Mass balance calculation
Appearance:	Off-white slurry	Off-white slurry	Visual

Chemical analysis of Zano® 10 Plus prior to surface treatment

Element	Result	Specification	Test method
Pb	≤ 0.0010%	≤ 0.0010%	ICP-AES
Cd	≤ 0.0010%	≤ 0.0010%	ICP-AES
Fe	≤ 0.0050%	≤ 0.0050%	ICP-AES
As	≤ 0.0002%	≤ 0.0002%	ICP-AES

This CoA is electronically made and valid without signature

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