## Zano ®10, Zano® 20 & Zano® M

The best zinc oxides for complete protection

Zano® product range – Tailored Product Performance

# Zano® 20 Zano® 20 Plus

 Offering the highest level of transparency with sufficient levels of UVA to meet CWL requirements

# Zano<sup>®</sup> 10 Zano® 10 Plus

Greatest balance between broadband UV protection and transparency

# Zano® M Zano® M Plus

- Highest levels of UVA protection
- Provides boost of critical wavelength

Zano® Plus products are coated with triethoxycaprylylsilane for ease of use

Xperse ®is the dispersed version of the Zano® Products. Available in different varieties

### Xperse® product overview

## Zano® 10 & Zano® 10 Plus

 Xperse® 101:
Xperse® 102: 60% Zano® 10 in sesame oil

60% Zano® 10 in caprylic/capric triglyceride Xperse® 104: 65% Zano® 10 in shea butter ethyl esters

 Xperse® 201: 60% Zano® 10 Plus in caprylic/capric triglyceride

## Zano® 20 and Zano® 20 Plus

 Xperse® 501: 67.5% Zano® 20 in caprylic/capric triglyceride Xperse® 601: 60% Zano® 20 Plus in caprylic/capric triglyceride

### Zano® M and Zano® M Plus

 Xperse® 152: 70% Zano® M in caprylic/capric triglyceride Xperse® 251: 70% Zano® M Plus in caprylic/capric triglyceride

## Zano® 10 and TiO<sub>2</sub>

 Xperse® 301: 30% Zano® 10 & 30% coated TiO<sub>2</sub> in caprylic/capric triglyceride Xperse® 401: 30% Zano® 10 Plus & 30% coated TiO2 in caprylic/capric triglyceride