COSPHADERM® SODIUM PAS NATURAL



Cosphaderm® Sodium pAS natural is the sodium salt of plant-derived anisic acid. Due to its gentle and pleasant odour, Cosphaderm® Sodium pAS natural can be used as a masking agent to cover undesired odours from other ingredients. Another core property of sodium anisate is the strong antimicrobial efficacy against yeasts and moulds at pH values below 6.0. The big advantage of sodium anisate is its superior water-solubility, which makes this product even easier to incorporate into cosmetic formulations than anisic acid.

- Readily water-soluble
- Easy to use
- Strong antimicrobial efficacy against yeasts and moulds up to a pH value of 6.0



APPROVED













ISO 16128

Natural Index	0
Natural Origin Index	1

INCI-Name	Sodium Anisate
Source	Star anise
Efficacy Spectrum	
	Yeast:
	Mould:
pH-range	max. 6.0
Recommended concentration [%]	0.05 - 0.30
Substance Class	Organic Acids
Function	AntimicrobialMaskingpH adjusters
Type of Formulation	• O/W • W/O • Surfactant Based • Waterfree • Water-Based
Solubility	• Water-soluble
Appearance	Powder
Colour	White to slightly yellowish
Odour	Characteristic
Combinable Products	Cosphaderm® LA-T Cosphaderm® Capo
Item No.	01-013-xxxx
CAS No.	• 536-45-8