

Cosphaderm® AS is an organic acid with multifunctional properties, Due to its very gentle and pleasant scent, Cosphaderm® AS can be used as a masking agent to cover undesired odours from other ingredients, Another core property of anisic acid is its strong antimicrobial efficacy at pH values below 6.0, especially against yeasts and moulds,

Benefits:

- Strong antimicrobial efficacy against yeasts and moulds up to a pH value of 6.0



16128

ISO 16128

Natural Index	0
Natural Origin Index	0

INCI name	p-Anisic Acid						
Source	Synthetic						
Efficacy Spectrum	<table> <tr> <td>Bacteria:</td> <td><input type="radio"/></td> </tr> <tr> <td>Yeast:</td> <td><input checked="" type="radio"/></td> </tr> <tr> <td>Mould:</td> <td><input checked="" type="radio"/></td> </tr> </table>	Bacteria:	<input type="radio"/>	Yeast:	<input checked="" type="radio"/>	Mould:	<input checked="" type="radio"/>
Bacteria:	<input type="radio"/>						
Yeast:	<input checked="" type="radio"/>						
Mould:	<input checked="" type="radio"/>						
pH-range	6						
Recommended concentration [%]	0,05 - 0,30						
Substance Class	Organic acids						
Function	<ul style="list-style-type: none"> • Antimicrobial • Masking • pH adjusters 						
Type of Formulation	<ul style="list-style-type: none"> • O/W • Surfactant-based • W/O • Water-based 						
Solubility	<ul style="list-style-type: none"> • Water-soluble 						
Appearance	Powder						
Colour	White						
Odour	Characteristic						
Combinable products	<ul style="list-style-type: none"> • Cosphaderm® LA-T • Cosphaderm® GMCY 						
Item No.	02-001-xxxx						
CAS No.	100-09-4						

Disclaimer: This product overview is for informational purposes only and does not constitute an official Technical Data Sheet (TDS). For detailed specifications and further information, please contact our sales team at info@cosphatec.com.