

## E-Stoffe (Lebensmittelzusatzstoffe) E Additifs alimentaire E / Foodstuff additives E

Serie III

Inhalt		
Farbstoffe	Colorants	Colours
Tartrazin	tartrazine	Tartrazine
Chinolingelb	jaune de quinoléine	Quinoline yellow
Gelborange S	jaune orange S	Yellow Orange S
Cochenille (Karmin)	cochenille	Cochenille (Carmine)
Azorubin	azorubine	Azorubine
Amaranth	amarante	Amaranth
Ponceau 4 R	rouge cochenille A	Ponceau 4 R
Erythrosin	erythrosine	Erythrosine
Patentblau V	bleu patenté V	Patent Blue V
Indigocarmin	carmin d'indigo	Indigo carmin
Brilliantssäuregrün BS	vert lissamine	Brilliant acid green BS
Caramel	caramel	Caramel
Brilliantsschwarz BN	noir brillant BN	Brilliant Black BN
Carbo medicinalis vegetalis	carbo medicinalis vegetalis	Carbo medicinalis vegetalis
Beetenrot, Betanin	betanine	Betanine Red
Titandioxyd	bioxyde de titane	Titandioxyd
Aluminium	aluminium	Aluminum
Konservierungsmittel	Conservateurs	Preservatives
Sorbinsäure	acide sorbique	Sorbic acid
Kaliumsorbit	sorbate de potassium	Sorbic acid potassium salt
Benzoessäure	acide benzoïque	Benzoic acid
Natriumbenzoat	benzoat de sodium	Sodium benzoate
Kaliumbenzoat	benzoate de potassium	Potassium benzoate
p-Hydroxybenzoessäure-Aethylester	p.hydroxybenz. d'ethyle	p-Hydroxybenzoic acid-Ethylester
p-Hydroxybenzoessäure-N-Propylester	p.hydroxybenz. de propyle	p-Hydroxybenzoic acid-N-Propylester
p-Hydroxybenzoessäure-Methylester	p.hydroxybenz. de methyle	p-Hydroxybenzoic acid-Methylester
Natriumsulfit	sulfite de sodium	Sodium sulfite
Natriumhydrogensulfit	bisulfite de sodium	Sodium hydrogen sulfite
Natriumdisulfit	disulfite de sodium	Sodium pyrosulfite
Kaliumdisulfit	disulfite de potassium	Potassium pyrosulfite
Biphenyl	diphenyle	Biphenyl
Orthophenylphenol	orthophenylphenol	Orthophenylphenol
Ameisensäure	acide formique	Formic acid
Hexamethylentetramin	hexamethylene tetramine	Hexamethylentetramine
Natriumnitrat	nitrate de sodium	Sodium nitrate
Kaliumnitrat	nitrate de potassium	Potassium nitrate

Milchsäure	acide lactique	Lactic acid
Propionsäure	acide propionique	Propionic acid
Natriumpropionat	propionate de sodium	Propionic acid Sodium salt
<b>Antioxidationsmittel</b>	<b>antioxydants</b>	<b>Antioxydation</b>
Propylgallat	gallate de propyle	Propylgallat
Octylgallat	gallate d'octyle	Octylgallat
Dodecylgallat	gallate de dodecyle	Dodecylgallat
Butylhydroxyanisol (BHA)	Butylhydroxyanisol (BHA)	Butylhydroxyanisol (BHA)
Butylhydroxytoluol (BHT)	Butylhydroxytoluène (BHT)	Butylhydroxytoluol (BHT)
<b>Emulgatoren / Stabilisatoren</b>	<b>émulsifiants et stabilisants</b>	<b>Emulgators and stabilators</b>
Lecithin	lecithine	Lecithin
Agar-Agar	Agar-Agar	Agar-Agar
Carrageenan	carraghenanes	Carrageenan
Johannisbrotkernmehl	farine de graine de caroube	Locust bean gum
Gummi Arabicum	gomme arabique	Gum arabic
Sorbit	sorbitol	Sorbitol
Mannit	mannitol	Mannitol
Glycerin	glycerol	Glycerol
Pektin	pectine de pomme	Pectin
Pentatriumtriphosphat	penta sodium triphosphate	Penta sodiumtriphosphate
Natriumhexametaphosphat	sodium hexametaphosphate	Sodium hexametaphosphate
Natriumferrocyanid	ferrocyanure de sodium	Sodiumferrocyanide
Kaliumferrocyanid	ferrocyanure de potassium	Potassiumferrocyanide
<b>Geschmacksverstärker</b>	<b>rélevateurs de goût</b>	<b>Increasing of taste</b>
Natriumglutamat	glutamates de sodium	Sodium glutamate
Kaliumglutamat	glutamate de potassium	Potassium glutamate
Calciumglutamat	glutamate de calcium	Calcium glutamate
Natriumguanylat	guanylate de sodium	Sodium guanylate
Glycin	glycine	Glycine
Leucin	leucine	Leucine
<b>Verschiedene</b>	<b>divers</b>	<b>Diff. substances</b>
Paraffin	huiles minérales parafines	Paraffin
Kaliumbromat	bromate de potassium	Potassium bromate
Aspartam	aspartam	Aspartam
Cyclamat	cyclamat	Cyclamat
Saccharin	saccharin	Saccharin