Creative Enzymes®

FAME-Mischung 1301

Cat. No. LMIZ-010

Lot. No. (See product label)

Produktinformation

Aussehen	Pulver
Reinheit	>99% (alle Komponenten haben eine Reinheit von über 99%)
Zusammensetzung	C 8:0 Methyloctanoat 3,23% C 10:0 Methyldecanoat 3,23% C 12:0 Methyllaurat 3,23% C 12:1w1Z 11Z-Methyl 11-Dodecenoat 3,23% C 14:0 Methylmyristat 3,23% C 14:1w5Z 9Z-Methyl Myristoleat 3,23% C 16:0 Methylpalmitat 3,23% C 16:1w7 9Z-Methyl Palmitoleat 3,23% C 18:0 Methylstearat 3,23% C 18:1w9Z 9Z-Methyl Oleat 3,23% C 18:1w12Z 6Z-Methyl Petroselinat 3,23% C 18:1w7Z 11Z-Methyl Vaccinat 3,23% C 18:2w6Z 9Z,12Z-Methyl Linoleat 3,23% C 18:3w3Z 9Z,12Z,15Z-Methyl Linolensäure 3,23% C 18:3w6Z 6Z,9Z,12Z-Methyl Gamma-Linolensäure 3,23% C20:0 Methyl Eicosanoat 3,23% C 20:1w15Z 5Z-Methyl 5-Eicosenoat 3,23% C 20:1w12Z 8Z-Methyl 8-Eicosenoat 3,23% C 20:1w9Z 11Z-Methyl 11-Eicosenat 3,23% C 20:2w6Z 11Z,14Z-Methyl 11,14-Eicosadienoat 3,23% C 20:3w6Z 8Z,11Z,14Z-Methyl 8,11,14-Eicosatrienoat 3,23% C 20:3w3Z 11Z,14Z,17Z-Methyl 11,14,17-Eicosatrienoat 3,23% C 20:4w6Z 5Z,8Z,11Z,14Z-Methyl Arachidonsäure 3,23% C 22:0 Methyl Docosapentaensäure 3,23% C 22:1w9Z 13Z-Methyl Erucat 3,23% C 22:2w6Z 13Z,16Z-Methyl Docosadienoat 3,23% C 22:3w3Z 13Z,16Z,19Z-Methyl Docosatrienoat 3,23% C 22:4w6Z 7Z,10Z,13Z,16Z-Methyl Docosatetraenoat 3,23% C 22:6w3Z 4Z,7Z,10Z,13Z,16Z,19Z-Methyl Docosahexaensäure 3,23% C 24:0 Methyl Tetracosanoat 3,23% C 24:1w9Z 15Z-Methyl Nervonat 3,23%

Lager- und Versandinformation

Lagerung	Bei Raumtemperatur