

Mixture ME 100, Purity: >99%

Art. ID LA-90-1100
Unit 10 mg
Deliverydetails No Dangerous Good

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	C4:0: Methyl butyrate		4	%		
	C6:0: Methyl hexanoate		4	%		
	C8:0: Methyl octanoate		4	%		
	C10:0: Methyl decanoate		4	%		
	C11:0: Methyl undecanoate		2	%		
	C12:0: Methyl dodecanoate		4	%		
	C13:0: Methyl tridecanoate		2	%		
	C14:0: Methyl tetradecanoate		4	%		
	C14:1: Methyl myristoleate (9c)		2	%		
	C15:0: Methyl pentadecanoate		2	%		
	C15:1: Methyl 10c-pentadecenoate		2	%		
	C16:0: Methyl hexadecanoate		6	%		
	C16:1: Methyl palmitoleate (9c)		2	%		
	C17:0: Methyl heptadecanoate		2	%		
	C17:1: Methyl 10c-heptadecenoate		2	%		
	C18:0: Methyl octadecanoate		4	%		
	C18:1: Methyl oleate (9c)		4	%		
	C18:1: Methyl elaidate		2	%		

(9tr		
C18:2: Methyl linoleate	2	%
(9c,12c)		
C18:2: Methyl linoelaid	2	%
ate (9tr,12tr)		
C18:3: Methyl linolenat	2	%
e (9c,12c,15c)		
C18:3: Methyl gamma lin	2	%
olenate (6c,9c,12c)		
C20:0: Methyl eicosanoa	4	%
te		
C20:1: Methyl 11c-eicos	2	%
enoate		
C20:2: Methyl 11c,14c-	2	%
eicosadienoate		
C20:3: Methyl eicosatri	2	%
enoate (11c,14c,17c)		
C20:3: Methyl 8c,11c,14	2	%
c-eicosatrienoate		
C20:4: Methyl arachidon	2	%
ate (5c,8c,11c,14c)		
C20:5: Methyl eicosapen	2	%
taenoate (5c,8c,11c,14c		
,17c)		
C21:0: Methyl heneicosa	2	%
noat		
C22:0: Methyl docosanoa	4	%
te		
C22:1: Methyl erucate (2	%
13c)		
C22:2: Methyl docosadie	2	%
noate (13c,16c)		
C22:6: Methyl docosahe	2	%
aenoate (4c,7c,10c,13c		
,16c,19c)		
C23:0: Methyl tricosano	2	%
ate		
C24:0: Methyl tetracosa	4	%

noate		
C24:1: Methyl nervonate (15c)	2	%