

Reagecon

Flavours & Fragrances



Food Standards

Reagents and standards for the Flavours and Fragrances Industry



As per Official Methods of Analysis of AOAC International, 19th Edition, 2012 Volume 2. Dr George W. Latimer, Jr.

AOAC Official Method 947.09 Propylene Glycol in Vanilla Extract

Chapter	Product No.	Description	Pack Size
36.2.04B.b	KOH21001	Analytical Volumetric Solution Potassium Hydroxide 1.0N, 1.0M	1L
36.2.04B.e	S20021	Analytical Volumetric Solution Sodium Hydroxide 0.02N, 0.02M	1L

AOAC Official Method 966.13 Vanillin and Ethyl Vanill in Vanilla Extract

Chapter	Product No.	Description	Pack Size
36.2.08A.c	1079301	European Pharmacopoeia Reagent Sodium Carbonate Solution	1L

AOAC Official Method 920.130 Coumarin in Vanilla Extract

Chapter	Product No.	Description	Pack Size
36.2.09A.a	1079301	European Pharmacopoeia Reagent Sodium Carbonate Solution	1L

AOAC Official Method 968.15 Lead Number (Wichmann) of Vanilla Extract

Chapter	Product No.	Description	Pack Size
36.2.11B.b	CH20101	Analytical Volumetric Solution Acetic acid 0.1N, 0.1M	1L

AOAC Official Method 964.11 Flavouring Additives in Vanilla Extract

Chapter	Product No.	Description	Pack Size
36.2.20B.b	PP2002F	Analytical Volumetric Solution Potassium Permanganate 0.1N, 0.02M	1L
36.2.20B.b	S20101	Analytical Volumetric Solution Sodium Hydroxide 0.1N, 0.1M	1L
36.2.20B.b	H21001	Analytical Volumetric Solution Hydrochloric Acid 1.0N, 1.0M	1L

AOAC Official Method 955.32 Total Aldehydes in Lemon Oil

Chapter	Product No.	Description	Pack Size
36.3.25A.c	KOH20501	Analytical Volumetric Solution Potassium Hydroxide 0.5N, 0.5M	1L

Reagecon's Conductivity Standards

Product No.	Description	Pack Size
CSKC13	1.30µS/cm @ 25°C	250ml
CSKC136	1.30µS/cm @ 25°C	6x250ml
CSKC3	3µS/cm @ 25°C	250ml
CSKC5	5µS/cm @ 25°C	500ml
CSKC10	10µS/cm @ 25°C	500ml
CSKC20	20µS/cm @ 25°C	500ml
CSKC238	23.8µS/cm @ 25°C	500ml
CSKC25	25µS/cm @ 25°C	500ml
CSKC50	50µS/cm @ 25°C	500ml
CSKC84	84µS/cm @ 25°C	500ml
CSKC100	100µS/cm @ 25°C	500ml
CSKCS	147µS/cm @ 25°C	500ml
CSKC150	150µS/cm @ 25°C	500ml
CSKC185	185µS/cm @ 25°C	500ml
CSKC200	200µS/cm @ 25°C	500ml
CSKC250	250µS/cm @ 25°C	500ml
CSKC300	300µS/cm @ 25°C	500ml
CSKC400	400µS/cm @ 25°C	500ml
CSKC500	500µS/cm @ 25°C	500ml
CSKC718	718µS/cm @ 25°C	500ml
CSKC1000	1000µS/cm @ 25°C	500ml
CSKCL	1413µS/cm @ 25°C	500ml
CSKC2M	2000µS/cm @ 25°C	500ml
CSKC2500	2500µS/cm @ 25°C	500ml
CSKC3M	3000µS/cm @ 25°C	500ml
CSKC5M	5,000µS/cm @ 25°C	500ml
CSKC7M	7,000µS/cm @ 25°C	500ml
CSKC10M	10,000µS/cm @ 25°C	500ml
CSKC12880	12,880µS/cm @ 25°C	500ml
CSKC20M	20,000µS/cm @ 25°C	500ml
CSKC30M	30,000µS/cm @ 25°C	500ml
CSKC40M	40,000µS/cm @ 25°C	500ml
CSKC50M	50,000µS/cm @ 25°C	500ml
CSKC60M	60,000µS/cm @ 25°C	500ml
CSKC80M	80,000µS/cm @ 25°C	500ml
CSKC100M	100,000µS/cm @ 25°C	500ml
CSKC111800	111,800µS/cm @ 25°C	500ml
CSKC150M	150,000µS/cm @ 25°C	500ml
CSKC200M	200,000µS/cm @ 25°C	500ml
CSKC300M	300,000µS/cm @ 25°C	500ml
CSKC350M	350,000µS/cm @ 25°C	500ml
CSKC400M	400,000µS/cm @ 25°C	500ml
CSKC450M	450,000µS/cm @ 25°C	500ml
CSKC500M	500,000µS/cm @ 25°C	500ml