

	SOC 24	SOC 28	SOC 30	SOC 32	SOC 34	SOC 35	SOC 36	SOC 38	SOC 40	SOC 42
Free fatty acid (as lauric)%max	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Moisture and mpurities % Mx	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Iodine Value	21 - 23	13 - 16	12 - 15	9 - 14	5 - 11	5 - 11	5 - 11	4 - 9	3 - 5	1.0 Max
Slip Melting Point Deg C	24 - 25	28 - 30	30 - 32	32 - 34	34 - 35	35 - 36	36 - 38	38 - 40	40 - 42	42 - 44
Colour	1R Max	1R Max	1R Max	1R Max	1R Max	1R Max	1R Max	1R Max	1R Max	1R Max
(5/4 inch Lovibond Cell)	10Y Max	10Y Max	10Y Max	10Y Max	10Y Max	10Y Max	10Y Max	10Y Max	10Y Max	10Y Max
Saponification Value	240 - 250	240 - 250	240 - 250	240 - 250	240 - 250	240 - 250	240 - 250	240 - 250	240 - 250	240 - 250
N Values (Pulsed NMR) %										
@ 10°C	57 - 61	70 - 80	80 - 90	88 - 91	88 - 92	89 - 93	89 - 93	89 - 93	90 - 94	90 - 95
15°C	40 - 43	50 - 60	60 - 70	81 - 87	82 - 88	83 - 87	84 - 89	86 - 90	86 - 91	87 - 92
20°C	19 - 23	44 - 49	45 - 55	64 - 70	67 - 74	68 - 74	69 - 75	71 - 79	73 - 82	75 - 84
25°C	0 MAX	16 - 21	25 - 35	34 - 42	35 - 43	40 - 46	42 - 46	51 - 55	55 - 61	55 - 61
30°C	--	2 - 6	6 - 9	11 - 15	12 - 15	16 - 21	18 - 23	25 - 30	31 - 38	35 - 43
35°C	--	2MAX	3 MAX	2 - 5	4 - 7	4 - 7	6 - 8	8 - 11	10 - 15	16 - 21
40°C	--	--	--	1 MAX	2 MAX	2 MAX	2 - 5	2 - 5	8 MAX	14 MAX
45°C	--	--	--	--	--	--	--	--	--	5 MAX

Packaging

Fat is moulded in polyethylene lined cartons of 20kg, 25kg nett or in polyethylene lined steel drums of 190kg nett or open top biscuit tins of 17kg nett.