



	250ml Glass Bottle <table border="0"><tr><td colspan="3"> Average Nutritional Value per 100ml </td></tr><tr><td style="text-align: right;">Energy</td><td>3389 KJ/ 824 kcal</td><td></td></tr><tr><td style="text-align: right;">Acidity</td><td>=< 0.8%</td><td></td></tr><tr><td style="text-align: right;">Fat</td><td>91,6 g</td><td></td></tr><tr><td style="text-align: right;">Monounsaturated</td><td>70,50g</td><td></td></tr><tr><td style="text-align: right;">Saturated</td><td>12,8 g</td><td></td></tr><tr><td style="text-align: right;">Peroxide Value</td><td>=< 20mEq 02/kg</td><td></td></tr><tr><td style="text-align: right;">Waxes</td><td><250 mg/kg</td><td></td></tr><tr><td style="text-align: right;">UV Absorption</td><td>K232 <= 2,50</td><td></td></tr><tr><td style="text-align: right;">UV Absorption</td><td>K270 <=0,22</td><td></td></tr><tr><td style="text-align: right;">UV Absorption</td><td></td><td></td></tr></table>	Average Nutritional Value per 100ml			 Energy 	3389 KJ/ 824 kcal		 Acidity 	=< 0.8%		 Fat 	91,6 g		 Monounsaturated 	70,50g		 Saturated 	12,8 g		 Peroxide Value 	=< 20mEq 02/kg		 Waxes 	<250 mg/kg		 UV Absorption 	K232 <= 2,50		 UV Absorption 	K270 <=0,22		 UV Absorption 		
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alpha 250ml Glass

Written by Administrator

Saturday, 09 August 2008 22:30 - Last Updated Thursday, 23 December 2010 11:40

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border="0"> <tr> <td></td> <td>metric (cm)</td> <td>imperial (inch)</td> </tr> <tr>
<td>Carton dimensions (HxWxD)</td> <td>24x21x16</td> <td>9.44x8.26x6.29</td> </tr>
<tr> <td>Content per piece</td> <td>250ml</td> <td>8.45 US Fl Oz</td> </tr> <tr>
<td>Pieces per carton</td> <td>12</td> <td>12</td> </tr> <tr> <td>Gross weight per SU
(Kgs)</td> <td>6</td> <td>13.22 pounds</td> </tr> <tr> <td class="green cell-1">Net weight
per SU (Kgs)</td> <td class="cell-2">3</td> <td>6.61 pounds</td> </tr> <tr> <td class="light-green"> <td class="green cell-1">Cartons per palette</td> <td
class="cell-2">140</td> <td>140</td> </tr> </table> <p>◆</p> <p>◆</p>