





**Age from 10 years**  
**Emergency regimen recipes – 25% CHO solution**  
**Provides – 100kcal/100ml**

<p style="text-align: center;"><b>Glucose polymer to 25% CHO solution</b></p>	<p style="text-align: center;"><b>Maxijul Nutricia</b></p> 	<p style="text-align: center;"><b>Polycal Nutricia</b></p> 	<p style="text-align: center;"><b>Vitajoule Vitaflo</b></p> 	<p style="text-align: center;"><b>SOS 25 Vitaflo</b></p> 
<p><b>200ml recipes</b> use cooled, boiled water for tube feeds*.</p> <p><b>Weight of product in own scoop</b></p>	<p>50g Maxijul (10 level unpacked scoops) made up to 200ml with water*.</p> <p>Scoop = 5g</p>	<p>50g Polycal (10 level unpacked scoops) made up to 200ml with water*.</p> <p>Scoop = 5g</p>	<p>50g Vitajoule (5 level unpacked scoops) made up to 200ml water*.</p> <p>Scoop = 10g</p>	<p>1 sachet SOS 25 made up to 200ml with water*.</p> <p>1 pre-measured sachet = 52g</p>
<p><b>Feeding volumes:</b></p>	<p><b>For children &gt;10 kg fluid requirements can be calculated as:</b></p> <p><b>11-20 kg:</b> 100ml/kg for the first 10 kg, plus 50ml/kg for the next 10 kg</p> <p><b>&gt;20 kg:</b> 100ml/kg for the first 10 kg, plus 50ml/kg for the next 10 kg, plus 25ml/kg thereafter up to a maximum of 2500ml/day</p>			
<p><b>Administration</b></p>	<p>Divide total volume over 24 hours: give 1 -2 hourly orally or tube feed (bolus or continuous)</p>			