

MIXING CHART

Dunninghams Cures

| Cure | Usage |
|---|---|
| DMD CURE COLOURBRITE 4kg | Pumping pork 60g to 10l water Pumping beef 30g to 10l water Soaking brine 8g to 10l of water Small goods 30g to 50kg meat (finished product) Spray solution 400g to 10l of water |
| DMD CURE COLOURQUIK 1kg | For pumping 173g to 10l of water and pump to 15% Contains 6.3% Sodium nitrite on salt * Please note there are no permissions in the food standards code to add nitrites to fish products. * Not for use with unprocessed meat |
| DMD CURE 2580 SPECIAL 25kg | Mix 613g to 10l of water dissolve then add 1kg salt and dissolve or refer to pump chart * Premix contains 1.5% Sodium nitrite * Please note there are no permissions in the food standards code to add nitrite to fish products |
| DMD CURE COLOURQUIK SALINITE 12.5kg & 25kg | Add 1.2kg per 100l of water, refer to pumping chart. Contains 6.3% Sodium nitrite * Please note there are no permissions in the food standards code to add nitrite to fish products * Not for use with unprocessed meat |
| DMD CURE CORNED BEEF 5kg & 25kg | For a 20% pump above raw weight dissolve 1.1kg corned beef cure in 20l of water. After dissolving cure add salt 1.5kg (to your preference) sugar can be added if desired. Dissolve before pumping Premix contains sodium nitrite 1.7% * Please note there are no permissions in the food standards code to add nitrites to fish products |
| DMD DRY CURE 1kg & 5kg | Use 50g per kg of meat. Rub on to meat, place in a bag, vacuum seal or remove air from bag and seal. Leave in chiller for a minimum of 10 days . Once curing is complete remove from bag rinse with chilled water and dry. Product can be smoked if required. Product is now ready to cook and consume. Cure premix contains 0.26 Sodium nitrite. Please note there are no permissions in the food standards code to add nitrite to fish products |
| DMD HONEYDEW CURE 5kg & 25 kg | Recommendation for a 20% pump above raw weight dissolve 1kg Honeydew cure in 10l of water. After dissolving cure add salt 400g to 700g (to your preference) sugar can be added if desired, dissolve before pumping. Pump meat to 20% above raw weight. * Premix contains sodium nitrite 0.99% |
| DMD CURE PARRAGON 4X4 HAM 5kg | For a 60% pump above raw weight, dissolve 10.6kg cure in 47.4l of water. After dissolving cure, add salt 2kg (to your preference) sugar can be added if desired, dissolve before pumping. Pump meat to 60% above raw weight. Premix contains sodium nitrite 0.23% * Please note there are no permissions in the food standards code to add nitrite to fish products. |
| DMD CURE PARRAGON UNIVERSAL 5kg | For suggested usage refer to pump chart Contains 1.72% Sodium nitrite * Please note there are no permissions in the food standards code to add nitrite to fish products. |
| DMD CURE PASTRAMI 5kg | Dissolve 7kg pastrami cure in 45l of cold water. Pump to approximately 20% above raw weight of meat. Use in combination with pastrami rub Premix contains sodium nitrite 1.1% |

| Cure | Usage | | | | | | | | | | | | | | | | | | | | |
|---|---|--------|-----|-------------|-----|------------|-----|-------|-----|-----------------|----|---|---|---------------------|---|-----|-----|-----------|------|-----|---|
| DMD CURE PINEAPPLE 500g | Mix 500g of cure and 4.5kg salt with 45l of water to make 50kg/litres (optionally add sugar up to 2kg) Pump to 25% over raw weight. Premix contains sodium nitrite 6.4% | | | | | | | | | | | | | | | | | | | | |
| DMD CURE PREMIUM BACON AND HAM 20kg | For a 15% pump above raw weight dissolve 550g cure in 10l of water. After dissolving cure add salt 800g (to your Preference) sugar can be added if desired, dissolve before Pumping. * Please note there are no permissions in food standards codes to add nitrites to fish products | | | | | | | | | | | | | | | | | | | | |
| DMD CURE PREMIUM BRINE MIX 10kg & 25kg | For a 12% pump above raw weight dissolve 3.9kg cure in 50l of water. After dissolving cure, add salt 4.5kg (to your Preference) sugar can be added if desired, dissolve before Pumping. Pump meat to 12% above raw weight. Premix contains sodium nitrite 2.05% * Please note there are no permissions in food standards codes to add nitrites to fish products | | | | | | | | | | | | | | | | | | | | |
| DMD CURE PREMIUM INJECTAMIX 25kg | <table><tr><td>% Pump</td><td>15%</td><td>25%</td><td>30%</td></tr><tr><td>Water (KG)</td><td>100</td><td>100</td><td>100</td></tr><tr><td>Injectamix (KG)</td><td>10</td><td>6</td><td>5</td></tr><tr><td>Sugar-Optional (KG)</td><td>7</td><td>4.1</td><td>3.5</td></tr><tr><td>Salt (KG)</td><td>13.7</td><td>8.1</td><td>7</td></tr></table> To use this chart: select the pumping level required for your product. Prepare the brine according to the above chart, ensure the cure is completely dissolved before adding salt and sugar. Continue to mix until the salt and sugar has dissolved. Premix contains sodium nitrite 1.4% * Please note there are no permissions in food standards codes | % Pump | 15% | 25% | 30% | Water (KG) | 100 | 100 | 100 | Injectamix (KG) | 10 | 6 | 5 | Sugar-Optional (KG) | 7 | 4.1 | 3.5 | Salt (KG) | 13.7 | 8.1 | 7 |
| % Pump | 15% | 25% | 30% | | | | | | | | | | | | | | | | | | |
| Water (KG) | 100 | 100 | 100 | | | | | | | | | | | | | | | | | | |
| Injectamix (KG) | 10 | 6 | 5 | | | | | | | | | | | | | | | | | | |
| Sugar-Optional (KG) | 7 | 4.1 | 3.5 | | | | | | | | | | | | | | | | | | |
| Salt (KG) | 13.7 | 8.1 | 7 | | | | | | | | | | | | | | | | | | |
| DMD CURE MASSAGE MIX 20kg | <table><tr><td>Meat</td><td>100</td></tr><tr><td>Massage mix</td><td>20</td></tr><tr><td>Salt</td><td>5</td></tr><tr><td>Water</td><td>75</td></tr></table> <ol style="list-style-type: none">Using a large mincer plate, mince meat into chunks.Tumble the meat with the salt until the meat becomes tacky (20 mins - 1 hour) while maintaining chill temperatures.Blend massage mix with water to form a smooth slurry. Add This meat to the salt and tumble continuously or rest with Periods for 2 - 6 hours. Keep chilled at all times.Fill into large moisture proof casings and cook to an internal Temperature of 71°C.Cool and chill as quickly as possible. | Meat | 100 | Massage mix | 20 | Salt | 5 | Water | 75 | | | | | | | | | | | | |
| Meat | 100 | | | | | | | | | | | | | | | | | | | | |
| Massage mix | 20 | | | | | | | | | | | | | | | | | | | | |
| Salt | 5 | | | | | | | | | | | | | | | | | | | | |
| Water | 75 | | | | | | | | | | | | | | | | | | | | |
| DMD CURE SOAKING BRINE 12.5kg & 25kg | Mix 310g cure and 1kg salt with 10l of water, mix well and Soak. Premix contains sodium nitrite 3.0% * Please note there are no permissions in food standards codes to add nitrites to fish products | | | | | | | | | | | | | | | | | | | | |
| QI DURANT CURE PINEAPPLE 500g | For a 25% pump rate mix 500g pineapple cure with 450g salt and 45l cold water | | | | | | | | | | | | | | | | | | | | |