

## XTRACT® Instant

### Functional Appetising Additive

<b>Code</b>	X60-7036												
<b>Description</b>	Non statistical pre-mixture of appetising substances obtained by Iso-Fusion™ technology.												
<b>Appearance</b>	Free flowing, dust-free light to dark orange powder.												
<b>Composition</b>	Encapsulated micro-particles containing a standardized combination of 3 defined appetising substances: natural extract of hot pepper ( <i>Capsicum spp</i> : Capsaicin) together with pure nature-identical active substances naturally occurring in Oregano ( <i>Origanum vulgare</i> : Carvacrol) and Cinnamon ( <i>Cinnamomum spp.</i> : Cinnamaldehyde).												
<b>Physical properties</b>	<p>Bulk density : 0.45-0.70 g/cm<sup>3</sup></p> <p>Particle size : ≥ 85 % 80-500µm</p> <p>Due to its special encapsulation process, XTRACT® Instant is protected from thermal, chemical and physical damage, and handling is made easier.</p>												
<b>Legislation</b>	In conformity with European feed legislation (Council Directive 70/524 EEC of 27 November 1970 (annex C, part I). Included in the list of additives authorised for an unlimited period (chapter III) as "flavouring and appetising substances". Exempt from genetically modified organisms, animal products and in conformity with heavy metal and dioxin contents of the directive 2002/32/CE and its modifications 2003/57/CE and 2003/100/CE.												
<b>Stability</b>	18 months when stored in original packaging and kept in a cool (below 35°C) dry place, with no direct exposure to the sun . Variations in colour are independent of its appetising and physical properties.												
<b>Use and Benefits</b>	<p>For monogastric animals: poultry, pigs, "preruminants", in milk replacers or drinking water</p> <p>XTRACT® Instant code X60-7036 creates a particular gustatory sensation stimulating appetite and improving feed utilisation.</p>												
<b>Application method</b>	Mixing into complete feed, concentrates and premixes (those preferably based on an organic carrier) or drinking water.												
<b>Packaging</b>	100 g aluminium bags												
<b>Application rates</b>	<table> <tr> <td>Starter feeds</td><td>100-300 g/t</td></tr> <tr> <td>Grower &amp; finisher feeds</td><td>75-150 g/t</td></tr> <tr> <td>Drinking water</td><td></td></tr> <tr> <td>Piglets-Pigs</td><td>15-65 g/1000 L</td></tr> <tr> <td>Poultry</td><td>45-65 g/1000 L</td></tr> <tr> <td>Calve milk replacer</td><td>150-250 g/t dry matter</td></tr> </table>	Starter feeds	100-300 g/t	Grower & finisher feeds	75-150 g/t	Drinking water		Piglets-Pigs	15-65 g/1000 L	Poultry	45-65 g/1000 L	Calve milk replacer	150-250 g/t dry matter
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