

## EK SPEL™

Feed additive: contains a source of xylanase which can hydrolyze xylans

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### TECHNICAL DATA SHEET

<b>Description</b>	EK SPEL™ contains a source of xylanase which can hydrolyze xylans, a component of hemicellulose, in ruminants; reduction of digesta viscosity with poultry diets.
<b>Ingredients</b>	<ul style="list-style-type: none"> <li>▪ specially selected adsorbents (Hydrated Sodium Calcium Aluminosilicates, HSCAS)</li> <li>▪ dried trichoderma longibrachiatum fermentation soluble</li> <li>▪ natural extracts</li> <li>▪ calcium L-ascorbyl-2-monophosphate</li> </ul>
<b>Physical properties</b>	<ul style="list-style-type: none"> <li>▪ tan-colored, free-flowing powder</li> <li>▪ fresh, pleasant smell</li> </ul>
<b>Use indication, dosage and precautions</b>	<p>The standard dosage for dairy and beef animals is 0.01 – 0.03 lbs/head/day; add to complete swine and poultry rations at the rate of 2.2 – 6.6 lbs/MT of feed. The actual inclusion rate depends on the moisture content, the degree of microbial contamination, the duration of storage, the storage conditions and the temperature.</p> <p>Proper distribution will further enhance the product's efficiency. Application in a mixer is recommended. Contact your supplier for information about custom-tailored applications. For detailed safety information, refer to the respective safety data sheet (SDS).</p>
<b>Advantages</b>	<ul style="list-style-type: none"> <li>▪ keeps feed free-flowing and prevents bridging</li> <li>▪ source of xylanase which can hydrolyze xylans</li> <li>▪ provides extra Vitamin C</li> <li>▪ user-friendly</li> </ul>
<b>Stability and storage</b>	<p>EK SPEL™ will remain stable for at least 2 years under normal storage conditions (dry, cool place) if stored in the original sealed packaging. Color changes will not affect product performance.</p>
<b>Packaging</b>	<p>multiliner bags of 25 kg net. (40 x 25 kg per pallet)</p>

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*Ref: Technical Department IMPEXTRACO 07.2012*