

Escent[®] L



Mycotoxin prevention and stress relief

Scope	Raw material, feed and drinking water quality accounts for the larger part of a successful intensive animal rearing operation. They require special care in order not to make them a source of mechanism (poisonous substance, interference with digestibility, oxidation and free radicals) that affect feeding efficiency and animal production response. Such mechanisms can cause severe economic losses to the producer.																																									
Description	Complementary feed – Nutraceutical solution. A well balanced liquid synergistic mixture of carefully selected additives for use in intensive livestock production through drinking water.																																									
Components	Plant extracts, inactivated yeast and yeast extracts (<i>Saccharomyces cerevisiae</i>), citric acid, phosphoric acid, lactic acid, propylene glycol and carrier.																																									
Physical & Technical Specifications	Physical appearance Colour Density pH (10%) Colour change or variation does not affect performance.	: transparent to cloudy liquid : light to dark brown : 1 – 1,2 kg/l : 1,4 – 2,4																																								
Application & Dosage	Indicative dosage and Application	0,5 – 2,0 ml/l of drinking water. Prevention during 3 – 5 days, treatment during 5 – 7 days. Repeat after 7 days if needed.																																								
			<table border="1"> <thead> <tr> <th></th> <th></th> <th>Prevention</th> <th>Treatment</th> </tr> </thead> <tbody> <tr> <td rowspan="2">Broiler (ml/kg BW)</td> <td>Broilers starter</td> <td>: 0,23 – 0,46</td> <td>0,46 – 0,92</td> </tr> <tr> <td>Broilers grower/finisher</td> <td>: 0,13 – 0,26</td> <td>0,26 – 0,51</td> </tr> <tr> <td rowspan="3">Layer – Breeder (ml/kg BW)</td> <td>Pullet (1-14 weeks)</td> <td>: 0,11 – 0,22</td> <td>0,22 – 0,44</td> </tr> <tr> <td>Pre-Lay (14-18 weeks)</td> <td>: 0,08 – 0,15</td> <td>0,15 – 0,3</td> </tr> <tr> <td>Layer (>18 weeks)</td> <td>: 0,09 – 0,17</td> <td>0,17 – 0,34</td> </tr> <tr> <td rowspan="2">Turkey (ml/kg BW)</td> <td>Week 1-4</td> <td>: 0,14 – 0,27</td> <td>0,27 – 0,54</td> </tr> <tr> <td>>4 weeks</td> <td>: 0,07 – 0,13</td> <td>0,13 – 0,26</td> </tr> <tr> <td rowspan="2">Pig (ml/kg BW)</td> <td>< 6 weeks after weaning</td> <td>: 0,06 – 0,11</td> <td>0,11 – 0,22</td> </tr> <tr> <td>> 6 weeks after weaning</td> <td>: 0,04 – 0,07</td> <td>0,07 – 0,14</td> </tr> <tr> <td>Sow (ml/kg BW)</td> <td></td> <td>: 0,03 - 0,05</td> <td>0,05 – 0,09</td> </tr> </tbody> </table>			Prevention	Treatment	Broiler (ml/kg BW)	Broilers starter	: 0,23 – 0,46	0,46 – 0,92	Broilers grower/finisher	: 0,13 – 0,26	0,26 – 0,51	Layer – Breeder (ml/kg BW)	Pullet (1-14 weeks)	: 0,11 – 0,22	0,22 – 0,44	Pre-Lay (14-18 weeks)	: 0,08 – 0,15	0,15 – 0,3	Layer (>18 weeks)	: 0,09 – 0,17	0,17 – 0,34	Turkey (ml/kg BW)	Week 1-4	: 0,14 – 0,27	0,27 – 0,54	>4 weeks	: 0,07 – 0,13	0,13 – 0,26	Pig (ml/kg BW)	< 6 weeks after weaning	: 0,06 – 0,11	0,11 – 0,22	> 6 weeks after weaning	: 0,04 – 0,07	0,07 – 0,14	Sow (ml/kg BW)		: 0,03 - 0,05	0,05 – 0,09
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Packaging	High quality HDPE export worthy recipients on wooden fumigated pallets. Available net weights: <ul style="list-style-type: none"> 0,5 L - 1 L - 5 L nitrogen flushed and induction sealed, unit packs are packed in an outer carton up to max. 25 kg. 25 L drums. 																																									
Shelf Life	2 years when stored in a cool and dry environment out of direct sunlight in unopened packing.																																									
Item Reference	10183																																									

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