



## SCD Bio Livestock® Usage Guide

SCD Bio Livestock® is an all-natural probiotic feed and water additive for animals. SCD Bio Livestock improves the underlying microbial ecology of both livestock and household pets to one that is balanced and healthy. With consistent usage, SCD Bio Livestock may help to improve your animal's digestion, and may control the re-emergence of disease-causing bacteria.

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SCD Bio Livestock is made using SCD Probiotics Technology and the principles of beneficial microorganism applied science. It is produced through a natural fermentation process, it is not chemically synthesized or genetically engineered or modified.

SCD Bio Livestock is a concentrate product and should be used as directed.

### Water or Feed Additive for Livestock Animals

Animals	Dilution Example	How to Use:
Cattle: Dairy and Beef	2-16 tsp. (10-80 mL) per head per day; or 2 Tbsp. per 4 gallons	Add to drinking water. Or to use as a feed additive: spray on feed and incorporate before feeding.
Calves	1-6 tsp. (5-30 ml) per calf	
Sheep	1-3 tsp. (5-15 ml) per sheep	
Swine	½ -1 ½ tsp. (2-8 ml) for piglets 2-3 tsp (10-15 ml.) for adults	
Poultry	1-2 tsp. (5-10 ml) product for 100 birds (1:500 - 1:1000)	



## Water or Feed Additive for Household Pets

Animals	Dilution Example	How to Use:
Dogs	½ - 1 tsp. (3-5 ml) per small dogs per day and up to 2 tsp. (10 ml) for medium and large size of dogs	Add to drinking water. Or to use as a feed additive: prepare dilution in spray bottle and spray over food before feeding.
Cats	½ - 1 tsp. (3-5 ml) per cat daily	

For customized solutions or successful case studies from around the globe, please contact [customerservice@SCDProbiotics.com](mailto:customerservice@SCDProbiotics.com). More information is available in the measurement converter table below.

### Measurement Converter

US Measurements	Metric Equivalent
<b>Pound (lb)</b>	<b>Kilogram (kg)</b>
1 lb	½ kg
2.2 lb	1 kg
<b>Teaspoon (tsp)</b>	<b>Milliliter (mL)</b>
¼ tsp	1.2 mL
½ tsp	3 mL
¾ tsp	3.7 mL
1 tsp	5 mL
<b>Tablespoon (tbsp)</b>	<b>Milliliter (mL)</b>
½ tbsp	7 mL
1 tbsp	15 mL
1.5 tbsp	22 mL
2 tbsp	30 mL
<b>Ounce (oz)</b>	<b>Milliliter (mL)</b>
16 oz	500 mL
<b>Cup</b>	<b>Liter (L)</b>
1 cup	0.25 L
<b>Gallon (gal)</b>	<b>Liter (L)</b>
1 gal	4 L
5 - 30 gal	20 - 115 L
10 - 60 gal	38 - 225 L

Some measurements are rounded off to the nearest whole number.