



Oralade 500 ml

Ready to use palatable isotonic oral rehydration for dogs and cats

- Ready to use solution administered either orally or via managed feeding
- Isotonic solution provides fast effective hydration
- Chicken flavouring aids palatability

Directions for use

This product should be administered under veterinary supervision to aid the treatment of dehydration and electrolyte loss; following diarrhoea, vomiting or to support post operative care. Oralade is also recommended for use during pregnancy, whelping, lactating and weaning.

Ingredients

Demineralised water, Dextrose Monohydrate, Sodium Chloride Potassium Chloride, Glycine, Sodium Dihydrogen Phosphate, Xanthan Gum, Chicken Liver Hydrolysate*

*Poultry and meat raw materials come from animals which are free from Avian Influenza being heat treated at least 90°C during the production process.

Store in cool dry conditions. Not for human consumption.

Typical Analysis (grams per 100 ml)

Dextrose 2.5 g
Sodium chloride 0.26 g
Potassium chloride 0.15 g
Glycine 0.4 g
Sodium Dihydrogen Phosphate 0.10 g
Xanthan gum 0.10 g
Chicken liver Hydrolysate 1.2 g

Typical Analysis (grams per 500 ml bottle)

Dextrose 12.5 g
Sodium chloride 1.3 g
Potassium chloride 0.75 g
Glycine 2.0 g
Sodium Dihydrogen Phosphate 0.50 g
Xanthan gum 0.50 g
Chicken liver Hydrolysate 6.0 g

PALATABLE FAST EFFECTIVE HYDRATION



Recommended minimum requirement:

Size	Breed	Recommendation	Timing
Small dogs:	Terrier/Yorkie	Up to 250 ml	twice daily
Medium dogs:	Labrador/Spaniel	Up to 500 ml	twice daily
Large dogs:	Mastiff/Rottie	Up to 1000 ml	twice daily

Puppies and cats 25 ml per kg BW

Trial Results:

	Powder S/A Solution	%age	Oralade	%age
Complete Take up	0	0.0%	8	26.7%
Partial Take up	27	90.0%	19	63.3%
Sub Total	27	90.0%	27	90.0%
Average daily intake in ml (offered 1000 ml)	31 ml	3.1%	515 ml	51.5%
Average daily range intake (ml)				
0-100 ml	26	86.7%	9	30.0%
101-200 ml	2	6.7%	2	6.7%
201-500 ml	1	3.3%	0	0.0%
501-900 ml	1	3.3%	11	36.7%
901-1000 ml	0	0.0%	8	26.7%
Total Dogs	30	100.0%	30	100.0%

Oralade - Palatability Test July 2008

In a 3 day free access trial of 30 dogs where 1000 ml of a mixed Powder S/A rehydration solution and 1000 ml of Oralade were offered.

The Results Showed That:

- 26% of the dogs trialed showed complete take up of Oralade compared with non of Powder S/A rehydration solution.
- 90% of the dogs trialed drank an average of 515 ml per day of Oralade compared with 31 ml per day of Powder S/A rehydration solution.
- 66% of the dogs trialed drank >500 ml per day of Oralade compared with 3.3% of Powder S/A rehydration solution.

Oralade drink, 500 ml, 6/pk
Cat. No 350240

EXPERIENCE · QUALITY · SERVICE

