

## Comparison of some available oral rehydration products.<sup>1</sup>

Product	Company	Glucose	Glycine	Na	Cl	K	Sodium Bicarbonate	Sodium Citrate	Sodium Acetate
		-----mmol/L-----							
Advance Arrest	MS Specialty Nutrition	97	0	40	*	7	*	0	0
Advance Pro-Lyte Plus	MS Specialty Nutrition	200	*	104	*	23	*	0	0
Blue Ribbon	Merrick's Inc.	200	*	144	*	20	0	*	0
Bluelite C	TechMix, Inc.	*	*	104	*	38	0	*	0
Bounce Back	Manna Pro	166	0	136	112	9	36	0	0
Calf Quencher	Vedco	397	0	134	76	23	81	0	0
Calf Restart One-4	TechMix, Inc.	*	*	261	*	153	0	0	0
Calf-Gel 95	Van Beek Scientific, LLC	*	0	39	*	9	*	*	0
Calf-Lyte	Bimeda	397	0	127	71	22	77	0	0
C.H.E.E.R.S. <sup>2</sup>	Nouriche Nutrition Ltd.	40	40	90	50	30	0	*	*
Comeback	AgriPharm	*	*	112	*	24	0	0	0
Deliver with Dialine	AgriLabs	82	0	77	16	14	37	4	0
Diaque	Boehringer Ingelheim	156	7	87	54	12	Total alkalizing ability of 45		
Electrolyte with Thickener	DVM Formula (Vets Plus)	132	25	110	50	20	80	0	0
Electrolyte HE with Vitamins	DVM Formula (Vets Plus)	242	25	110	50	20	80	0	0
ElectrolytesPlus	Sav-A-Caf (Milk Products)	250	30	117	*	7	*	0	0
Ener-Lyte	Aspen	*	*	127	*	19	*	0	
Entrolyte	Pfizer	166	22	95	46	23	80	0	0
Entrolyte HE	Pfizer	450	38	90	45	23	78	0	0
Formula 911	Advantech	*	*	127	*	19	*	0	0
Hydrafeed <sup>3</sup>	A&L Laboratories	*	32	115	62	11	86	14	0
Hydra-Lyte	Vet-A-Mix	405	16	78	45	30	0	3	60
Hy-sorb	Bimeda	56	40	99	65	10	40	9	0
Nutri-Sorb	AgriPharm	62	0	70	63	16	23	0	0
One Day Response	Farnam	0	*	65	*	10	*	*	0
Re-sorb <sup>4</sup>	Pfizer	129	45	80	80	17	0	2	0
Revitilyte	Vets Plus, Inc.	174	25	110	50	20	80	0	0
Revitilyte-Gelling	Vets Plus, Inc.	132	25	110	50	20	80	0	0
Source E	American Farm Products	393.5	38.6	241	152	38	0	*	*

Source: Calculated from information listed in the *Compendium of Veterinary Products*, 2005 and from product labels.

<sup>1</sup>This listing may not include every available product. Where trade names appear, no discrimination is intended, and no endorsement by Penn State Cooperative Extension is implied.

\* Insufficient information to calculate.

<sup>2</sup>Contains maltodextrin (a glucose polymer).

<sup>3</sup>Contains 63 g of lactose (glucose and galactose).

<sup>4</sup>Citrate sources are potassium citrate and citric acid, not sodium citrate.