Fast acting, immune building

Kwik Start

Fed to new born animals, Kwik Start may considerably improve their health and development. Containing high levels of immunoglobulins and antibacterials, boosting growth and intestinal protection.



Feeding Guide

Kwik Start should be fed as soon as possible after birth, and preferably before milk is fed. Kwik Start can be absorbed for up to 48 hours after birth, depending on the species.

Weigh the animal and select the appropriate weight range from the Animal Feed Chart.

Mix the correct amount of Kwik Start powder with warm pre-boiled water to make the daily Kwik Start requirement. Refrigerate prepared Kwik Start for one day only or store frozen in ice cube trays for up to 1 month.

Do not mix or feed Kwik Start powder with milk.

Kwik Start - Animal Feed Chart

Animal Body Weight (kg)	Kwik Start Powder (g)	Warm Water (ml)	Total Mixed Qty (ml)
1-2	15	48	60
2-3	20	64	80
3-4	25	80	100
4-5	30	96	120
5-10	60	190	240
10-20	100	320	400
20-30	130	420	520
30-40	160	510	640
40-50	200	650	800



Newborns that have not received maternal colostrum or milk.

First 12 hours: Do not feed milk during this time. Prepare a daily dose of Kwik Start as shown in the Animal Feed Chart and feed 1/4 of the amount every 2 hours.

Calves & Foals - 200g in 650ml warm water (daily dose)

Lambs & Kids – 25g in 80ml warm water (Feed 4 times in the first 24 hours).



ADVANCED DAIRY SYSTEMS PTY LTD

3739 Murray Valley Highway (PO Box 712), Cobram VIC 3644 Phone: (03) 5871 2433 Fax: (03) 5871 1416

Email: info@advanceddairy.com.au

accounts@advanceddairy.com.au

ron@advanceddairy.com.au