

Clinical guideline for Prolact+ H²MF^{®*} feeding transition

When introducing cow's milk-based (CMB) nutrition to an all human milk-based diet

	FEEDING SEQUENCE Q3H FEEDINGS 24 HOUR							
	1	2	3	4	5	6	7	8
LAST DAY OF 100% HUMAN MILK DIET	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF
TRANSITION DAY 1 CMB & Prolact+ H ² MF [†]	CMB	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF	CMB	Prolact+ H ² MF	Prolact+ H ² MF	Prolact+ H ² MF
TRANSITION DAY 2 CMB & Prolact+ H ² MF	CMB	Prolact+ H ² MF	CMB	Prolact+ H ² MF	CMB	Prolact+ H ² MF	CMB	Prolact+ H ² MF
TRANSITION DAY 3 CMB & Prolact+ H ² MF	CMB	CMB	CMB	Prolact+ H ² MF	CMB	CMB	CMB	Prolact+ H ² MF
TRANSITION DAY 4 CMB	CMB	CMB	CMB	CMB	CMB	CMB	CMB	CMB

Clinicians report well-tolerated phased transitions of cow's milk-based formulas over several days.¹

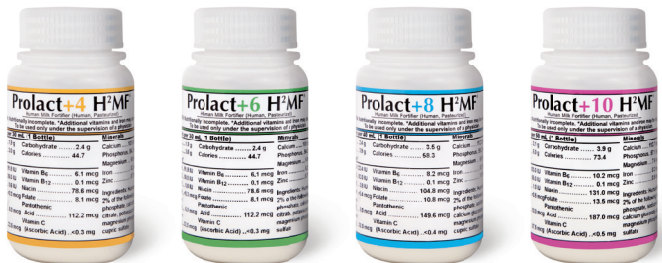
* This feeding transition plan is intended to provide a guideline for healthcare providers when any cow milk-based (CMB) nutrition is to be introduced to an infant receiving a 100% human milk-based diet (including an all human milk-based human milk fortifier). Examples of appropriate times to use this guideline include transfer to a step-down NICU not using Prolact+ H²MF, or when an infant is to be discharged on anything other than 100% human milk. As with all feeding guidelines, appropriate medical judgment should be exercised if any signs of intolerance are observed during transition, including extending the transition period or resuming the 100% human milk-based diet.

Be sure to review your clinical experience and outcomes around the management of transitional feedings in the very low-birth-weight infant.

CMB = Nutrition derived from cow's milk-based proteins.

† Prolact+ H²MF = Exclusively human milk-based nutrition derived from Prolact+ H²MF

¹ Data on file.



Prolact+4[®]
24 Cal/fl oz.

Prolact+6[®]
26 Cal/fl oz.

Prolact+8[®]
28 Cal/fl oz.

Prolact+10[®]
30 Cal/fl oz.

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