

# Purina® Mare's Match® Foal Milk Replacer

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## Closely Matches the Nutritional Profile of Mare's Milk

Highly digestible formula, designed to provide balanced nutrition for proper growth and development in foals.

### Protein and Fat Balance

Mimics the balance found in mare's milk to support efficient foal growth.

### Palatable Formula

Encourages consistent intake.

### Supports Hoof Health

Proper balance of zinc and copper.

### Resealable Pail

Helps maintain freshness during storage.



### DIRECTIONS FOR USE

Intended in use in foals from Day 2 to Weaning.

While stirring, mix 0.33 pounds\* dry weight of Purina® Mare's Match® Foal Milk Replacer in 1 quart of 110-120°F water by slowly adding milk replacer powder to water. Feeding temperature should be 100-105°F. Only use low sodium (<50 ppm) water for mixing and feeding.

AGE OF FOAL	NUMBER OF FEEDINGS/DAY	FEEDING RATES (QTS) PER FOAL DAILY*
1 Day	First feeding should be colostrum	
2-7 Days	4	4-8
2nd Week	4	6-12
3rd-4th Week	3	8-15
5th Week	3	6-12
6th-8th Week	2	4-8

\*Feed at least the high end of the feeding rate range to large breed foals and when maximum growth is desired.

Important: Ensure foals receive colostrum from the mare as soon as possible after birth or supplement with Purina® Multi-Species Colostrum Replacer as needed.

### GUARANTEED ANALYSIS

Crude Protein, min	24.00%
Crude Fat, min	16.00%
Crude Fiber, max	0.15%
Calcium (Ca), min	0.65%
Calcium (Ca), max	1.15%
Phosphorus (P), min	0.60%
Sodium (Na), max	1.00%
Copper (Cu), min	28 ppm
Selenium (Se), min	0.30 ppm
Zinc (Zn), min	100 ppm
Vitamin A, min	20,000 IU/lb
Vitamin D3, min	3,000 IU/lb
Vitamin E, min	150 IU/lb

For optimal results, offer high-quality creep feed, such as Purina® Mare's Match® Foal Milk Transition Pellets.



FEED GREATNESS®