



## REV UP YOUR COMPONENTS OUTPUT



RPMET™ is a top performing rumen bypass supplement.

Shown to increase protein and components output, as well as increase levels of taurine, an important amino acid in dairy cows.

Backed by university research and scientifically proven to deliver high levels of methionine.

### RPMET COMPETITIVE TECHNOLOGIES

PRODUCT	METHIONINE	REALATIVE BIOAVAILABILITY*	METABOLIZABLE METHIONINE g/kg	ADDITIONAL FEED RATE
<sup>d</sup> RPMET	80	76	609	–
<sup>a</sup> Smartamine M	75	80	600	–
<sup>c</sup> Kessent M	75	69	518	1.14x
<sup>a</sup> Mepron	85	23	196	3.02x
<sup>b</sup> AminoShure-XM	68	28	190	3.12x
<sup>a</sup> AminoShure-M	72	17	122	4.85x
<sup>b</sup> Timet	55	19	105	5.64x
<sup>b</sup> MetiPearl	48	7.4	36	16.44x

\*Based on plasma free AA dose response menthod - University of New Hampshire (Whitehouse et al.)

<sup>a</sup>Whitehouse et al., 2016, <sup>b</sup>Whitehouse et al., 2020; <sup>c</sup>Whitehouse et al., 2021; Whitehouse et al., 2023





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## GUARENTEED ANALYSIS

DL Methionine.....80% mininum

## INGREDIENTS

DL Methionine, Stearic Acid, Poly(2-vinylpyridine-co-styrene), and Ethyl Cellulose. This formulation contains 3% poly(2-vinylpyridine-co-styrene).

## TECHNICAL INFORMATION

DIRECTIONS FOR USE: Use in accordance with good nutritional practice under the advisement of a qualified nutritionist and fed in a total mixed ration.

WARNING: Maximum use of poly(2-vinylpyridine-co-styrene) from all sources is not to exceed 5.1 grams per head per day. Feed no more than 170 grams/head/day when used as the only source of poly(2-vinylpyridine-co-styrene).

SHELF LIFE: 24 months from date of manufacture.

