

Rally transition dairy feed delivers more milk and higher components.

Transition Field Trial

- 12 herds: Over 4,600 calvings
- Cows fed Rally dairy feed from ~21 days prior to calving to 10 to 28 days post-calving

Rally dairy feed in mature transition cows

• milk production

	Control	Rally	P=
Milk			
0-30 DIM	76.0	81.5	.01
30-60 DIM	94.2	102.5	<.01

Adjusted Milk*

0-30 DIM	78.0	82.0	.07
30-60 DIM	96.4	102.4	<.01

* Adjusted for days in milk, heat, humidity, and day length

• milk composition

	Control	Rally	P=
Fat %			
0-30 DIM	4.21	4.39	.05
30-60 DIM	3.49	3.57	.16

Protein %

0-30 DIM	3.08	3.15	.02
30-60 DIM	2.79	2.78	

FCM

0-30 DIM	84.1	92.3	<.01
30-60 DIM	94.0	102.6	<.01

Mature Cow Results

Cows fed Rally dairy feed produced significantly:

- **More milk (4 to 8 lbs)** in early lactation (0-60 DIM) measured by Test Day or Adjusted Milk.
- **Higher milk composition** (milk fat %, milk protein %) in very early lactation.
- **More FCM** through peak production.

