

# TRANSITION COW INDEX™

## Fresh Cow List



NAME: Patrick Producer      HERD NUMBER: QC 99999      PAGE: 1 of 1      TEST DATE: 10 Aug 2017  
 SERVICE: Supervised

### Current Test Fresh Cows With Transition Cow Index™

Cow Name	Chain #	Days Dry	Calving Date	Lact #	DIM	TCI	305 ME Milk	Current Test			SCC 000/ml		Condition Affecting the Test	Health Events
								Milk kg	P/F Ratio	Fat %	Prev Lact Last	Curr Lact First		
Mxxx	xxxx	41	19 Jul 17	2	22	338	13596	44.1	.77	3.8	18	19		
Pxxx	xxxx	95	10 Jul 17	4	31	418	11534	43.9	.86	3.5	170	18		
Pxxx	xxxx	92	23 Jul 17	4	18	749	11514	42.9	.70	4.5	181	12		
Mxxx	xxxx	55	09 Jul 17	5	32	1188	13854	53.5	.68	4.1	193	30		
Mxxx	xxxx	64	18 Jul 17	3	23	1188	13008	48.0	.87	3.3	35	13		
Txxx	xxxx	237	09 Jul 17	2	32	2221	16819	59.1	.73	3.5	94	16		
Averages		97			26	1017	13388	48.6	.77					

The 305 ME value listed is not used in calculating the Transition Cow Index. It is included in this report as an indicator of current (projected) lactation performance.

### Current Test Fresh Heifers

Cow Name	Chain #	Calving Date	Age at Calving	DIM	305 ME Milk	Current Test			SCC 000/ml	Condition Affecting the Test	Health Events
						Milk kg	P/F Ratio	Fat %			
Rxxx	xxxx	29 Jul 17	01-09	12	14222	31.1	.90	3.9	78		
Gxxx	xxxx	03 Aug 17	01-10	7	11870	25.0	.91	3.8	101		
Averages				10	13046	28.1	.91				

### Special Situation Cows

Cow Name	Chain #	Calving Date	Lact #	DIM	Status	Condition Affecting the Test	Health Events
Mxxx	xxxx	09 Aug 17	4	1	Too fresh		

### Cows Leaving Herd < 60 DIM

Cow Name	Chain #	Lact #	DIM	Age at Exit	TCI	305 ME Milk	Last Test			SCC 000/ml	Left Date	Reason	Health Events
							Milk kg	P/F Ratio	Fat %				

Cows left herd < 60 DIM (other than for dairy production) in last 365 days: 4 out of 22 cows left. Average number of cows in herd: 76