

***** Selective Dry Cow Therapy and protocol should be discussed with your herd veterinarian.**

# of DHI tests with SCC last 12 mths:	11	Herd avg DHI SCC ('000) on this test:	476
Herd avg DHI SCC ('000) last 12 mths:	548	2nd + fresh infection % last 12 mths:	72
# Test Avg SCC > 250k last 12 mths:	10	# of Clinical Mastitis, up to 50 DIM last 12 mths:	
		# of Clinical Mastitis, all DIM last 12 mths:	

***** Lactanet accepts no responsibility for any loss or damage from the use and interpretation of these results.**

Prior to implementing Selective Dry Cow Therapy, you should first have the following:

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|----------------------------------------------------------------|------------------------------------------------------------------------------------------|
| * Low year-round bulk tank SCC (<250,000) | * Excellent hygiene at dry-off, during the dry period and at calving |
| * Monthly individual cow SCC data | * Consider the use of an internal teat sealant |
| * Clinical mastitis records | * A consultation with your veterinarian to review Best Management Practices & risk areas |
| * Management practices for reducing milk production at dry-off | |

Specifically on this report, how are Herds & Cows selected as GOOD candidates for consideration of no antibiotic treatment?

In order for ANY cows to be identified as GOOD candidates, certain Herd level criteria must first be met.

HERD level criteria to be achieved as follows, in order to have ANY cows listed in the GOOD candidates section:

In last 12 months:

Minimum 8 DHI herd tests with SCC results

Annual DHI Herd Average SCC < 250,000

No more than 2 individual DHI herd tests with herd avg SCC >=250,000

COW level criteria to be achieved, once Herd level has been met :

Cow SCC AVERAGE last 3 tests <= 200,000

Cow must have an SCC result on this test, and that result must be <= 200,000

No more than 1 clinical mastitis event in current lactation

Less than 99 days estimated dry period

Cows appear on this report well in advance of Dry 60 date, in case they are being dried off earlier. They will appear again next test if still milking. Dry 60 date is based on the Due date, and is the target date to dry the cow in order to provide a standard 60 day dry period.



PAGE TEST DATE
1 of 1 15 Jan 2020
SERVICE
P10AP

Good Candidates for no dry cow antibiotics as of the test date above.										Cow Side Worksheet		
Cow ID	Lact #	Days in Milk	Milk kg	Due (preg or last bred)	Dry 60 Date	# Tests SCC >200	SCC Avg (last 3 tests)	SCC (this test)	# Clinical Mastitis In Lact	Cow ID	Dry Treat (Y/N)?	Teat Sealant (Y/N)?

Some of the HERD level criteria were not met (see page 1), therefore all cows are listed in the Other section below.

Other Some of the Herd or Cow selection criteria were NOT met (see page 1).										Cow Side Worksheet		
Cow ID	Lact #	Days in Milk	Milk kg	Due (preg or last bred)	Dry 60 Date	# Tests SCC >200	SCC Avg (last 3 tests)	SCC (this test)	# Clinical Mastitis In Lact	Cow ID	Dry Treat (Y/N)?	Teat Sealant (Y/N)?
574	1	325	27.7			6 of 10	199	145		574		
18	5	320	21.8			8 of 10	256	198		18		
422	1	289	21.8			1 of 6	505	81		422		
352	2	286	22.7			1 of 6	135	29		352		