

## VERICAL<sup>®</sup> REFERENCE VALUES

USE-BY DATE: 26<sup>TH</sup> JANUARY 2018 (CODE 2601 WITH GREEN CAPS)

**TABLE 1 FAT, TRUE PROTEIN & LACTOSE REFERENCE VALUES**  
(Expressed in mass/volume terms)

SOLUTION NUMBER	FAT (grams/100mL)	TRUE PROTEIN (grams/100mL)	LACTOSE (grams/100mL)
1	2.00	2.85	4.75
2	2.97	2.96	4.93
3	3.94	3.07	5.12
4	5.07	3.27	5.44
5	5.69	3.45	5.71

**TABLE 2 FAT, TRUE PROTEIN & LACTOSE REFERENCE VALUES**  
(Expressed in mass/mass terms)

SOLUTION NUMBER	FAT (grams/100g)	TRUE PROTEIN (grams/100g)	LACTOSE (grams/100g)
1	1.95	2.77	4.61
2	2.89	2.87	4.79
3	3.83	2.98	4.96
4	4.91	3.17	5.27
5	5.51	3.34	5.52

Australian Standard test methods have been used in the determination of these reference values

TEMPERATURE OF "T" SAMPLE: \_\_\_\_\_

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**TABLE 3 SOLIDS NON FAT & TOTAL SOLIDS REFERENCE VALUES**  
(Expressed in mass/volume terms)

SOLUTION NUMBER	COMPOSITION	SOLIDS NON FAT (grams/100mL)	TOTAL SOLIDS (grams/100mL)
1	Milk Blends	8.19	10.19
2	Milk Blends	8.52	11.49
3	Whole milk	8.81	12.75
4	Milk Blends	9.43	14.50
5	Milk Blends	9.86	15.55

**TABLE 4 SOLIDS NON FAT & TOTAL SOLIDS REFERENCE VALUES**  
(Expressed in mass/mass terms)

SOLUTION NUMBER	COMPOSITION	SOLIDS NON FAT (grams/100g)	TOTAL SOLIDS (grams/100g)
1	Milk Blends	7.96	9.91
2	Milk Blends	8.27	11.16
3	Whole milk	8.55	12.38
4	Milk Blends	9.13	14.04
5	Milk Blends	9.54	15.04

Australian Standard test methods have been used in the determination of these reference values

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**TABLE 5** CRUDE PROTEIN REFERENCE VALUES  
(Expressed in mass/volume terms)

SOLUTION NUMBER	CRUDE PROTEIN (grams/100mL)
1	3.04
2	3.16
3	3.28
4	3.49
5	3.68

**TABLE 6** CRUDE PROTEIN REFERENCE VALUES  
(Expressed in mass/mass terms)

SOLUTION NUMBER	CRUDE PROTEIN (grams/100g)
1	2.95
2	3.07
3	3.18
4	3.38
5	3.56

Australian Standard test methods have been used in the determination of these reference values