

1.

2.

3.

		Qnet. ar	(Vdaf)	St. d	Mt	Na <sub>2</sub> O+K <sub>2</sub> O	DT
50mm		4000kcal kg	25%	3.0 %	8%	2.5%	1350
		3000kcal kg	25%	4.5 %	---	2.5%	---

1.

3

1000

2

2024 4 29 10

< 1

10

1

2

15

8

3000

2

15

8

5000

20 /

8000

0.02 / .

3.

13%

4.

10

2304343109122102320

5.

3

6.

10

7.

10

8.

95% 110%

95%

110%

0.002 / .

0.002 / .

9.

0.02 / .

10.

Q <sub>net, ar</sub> 4000 St. d 3.0% V <sub>daf</sub> 25% Na <sub>2</sub> O+k <sub>2</sub> O 2.5% Q. xxx /	1. 4000 Q <sub>net, ar</sub> 3500 Kcal / 100 0.001 / 2. 3500 Q <sub>net, ar</sub> 3000 Kcal / 100 0.002 / 3. Q <sub>net, ar</sub> 3000 Kcal / 100 0.005 / 4. 100 8000 < 12000 8000 0.02 / >12000 12000 0.03 /	1. 3.0%<St. d 3.5% St. d 0.1 2. 3.5%<St. d 4.0% St. d 0.1 3. St. d>4.0% St. d 0.1 5 4 : V <sub>daf</sub> >25% V <sub>daf</sub> 1 / Na <sub>2</sub> O+K <sub>2</sub> O 2.5% 1. 2.5%<Na <sub>2</sub> O+k <sub>2</sub> O 3.5% 0.1 2 2. 3.5%<Na <sub>2</sub> O+k <sub>2</sub> O 4.5% 0.1 5 3. Na <sub>2</sub> O+k <sub>2</sub> O>4.5% 0.1 10	95-110% 90% <95% 80% -0.002 / <90% -0.004 / <80% 70% -0.006 / <70% 60% -0.008 / <60% 50% -0.010 / <50% 40% -0.015 / <40% -0.020 /		
	Q <sub>net, ar</sub> 3000Kcal / St. d 4.5 % V <sub>daf</sub> 25%	<3000 4.5% V <sub>daf</sub> >25% Na <sub>2</sub> O+k <sub>2</sub> O 2.5%			
	( / . )	(%)	%	Na <sub>2</sub> O+k <sub>2</sub> O	
		25%	3.0%	4000	2.5%

1. 1000 3
- 2.
3. Q<sub>net, ar</sub> 4000kcal St. d 3.0% V<sub>daf</sub> 25% 2.5%
- 4.
- 5.
- 6.