

2024

1.

2.

300 , 52 7 (P 1N)3 ,D(A

		Onet. ar	
50mm		5000kcal	kg
		4700kcal	kg

1.

3000 q V m

2 2024 7 / 25 10 3

< 1 10

2304343109122102320

5.

3

6.

10

7.

10

8.

95% 110%

1000

1000

95%

110%

0.002 / .

0.002 / .

9.

0.02 / .

10.

2024 7

<p>Qnet. ar 5000 St. d 2.5% Vdaf 15% Na<sub>2</sub>O+k<sub>2</sub>O 2.5% 0. xxx /</p>	<p>5000 Qnet. ar 4700Kcal / 100 0.002 /</p> <p>2. Qnet. ar &lt;4700 Kcal / Qnet. ar 100 0.005 /</p> <p>Vdaf &gt;15% Vdaf 0.005 /</p> <p>1</p> <p>8000 &lt; 12000 8000 0.02 /</p> <p>&gt;12000 12000 0.03 /</p>	<p>1. 2.5%-St. d 3.5% St. d 0.1 0.1</p> <p>2. 3.5%-St. d 4.0% St. d 0.1 0.1</p> <p>3. St. d&gt;, 4.0% St. d 0.1</p> <p>5 0.1</p> <p>Na<sub>2</sub>O+K<sub>2</sub>O</p> <p>1. 2.5%-Na<sub>2</sub>O+k<sub>2</sub>O 3.5% 0.1</p> <p>2. 3.5%-Na<sub>2</sub>O+k<sub>2</sub>O 4.5% 0.1</p> <p>3. Na<sub>2</sub>O+k<sub>2</sub>O&gt;4.5% 0.1</p> <p>10</p>	<p>1 95-110%</p> <p>3 90% &lt;95% -0.002 /</p> <p>80% &lt;90% -0.004 /</p> <p>70% &lt;80% -0.006 /</p> <p>60% &lt;70% -0.008 /</p> <p>50% &lt;60% -0.010 /</p> <p>40% &lt;50% -0.015 /</p> <p>-0.020 / &lt;40%</p>				
	<p>Qnet. ar 4700Kcal / St. d 4.5 % Vdaf 15 %</p> <p>&lt;4700 4.5% Vdaf &gt;15% Na<sub>2</sub>O+K<sub>2</sub>O 2.5%</p>						
	( / . )	(%)	%	Na <sub>2</sub> O+K <sub>2</sub> O			
		15%	, 2.5%	5000	2.5%		

1. 3000

3

2.

3. Qnet. ar 5000kcal St. d 2.5% Vdaf 15% 2.5%

4.

5. 3

10

6.

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