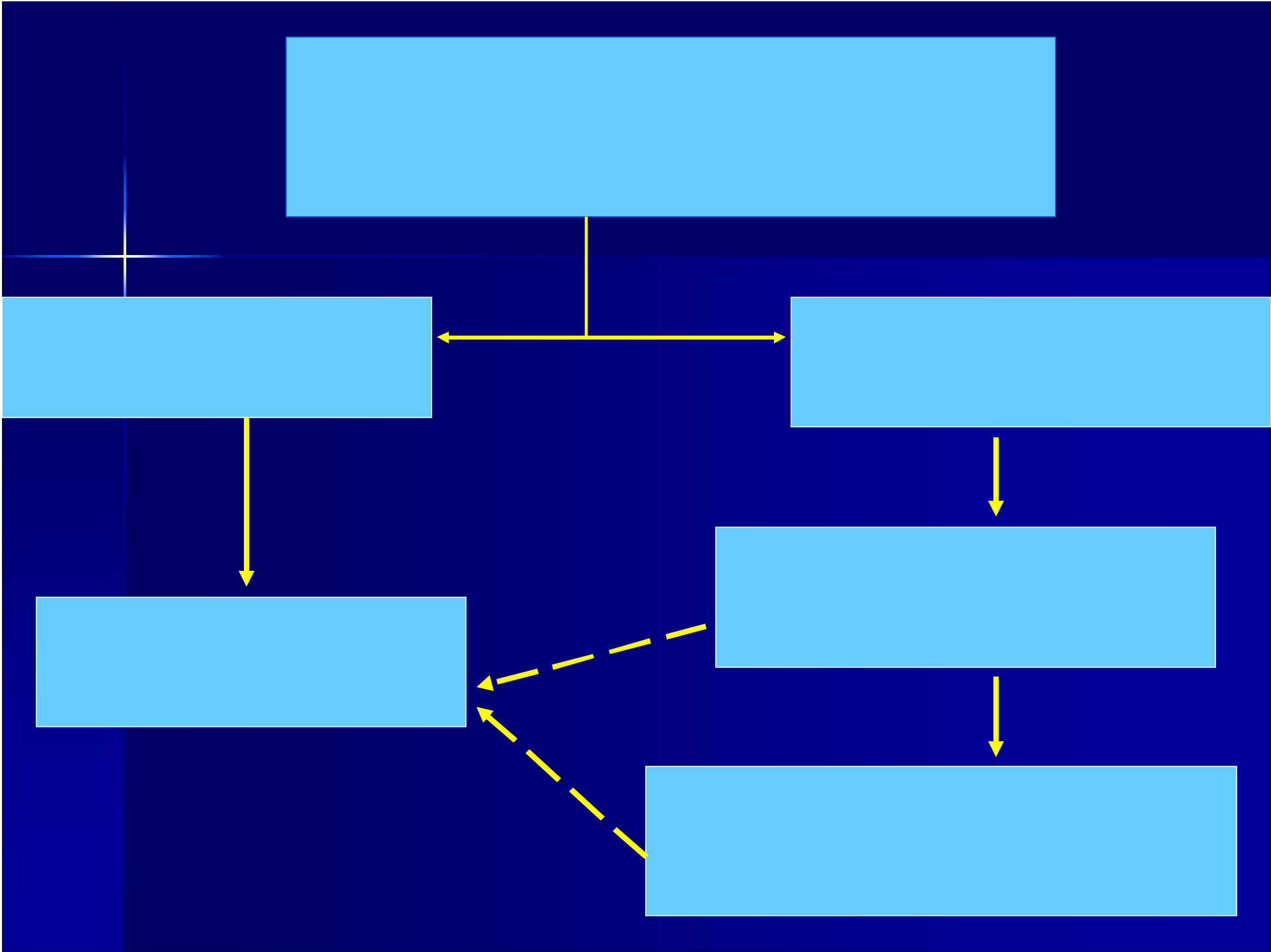




20.09.2006



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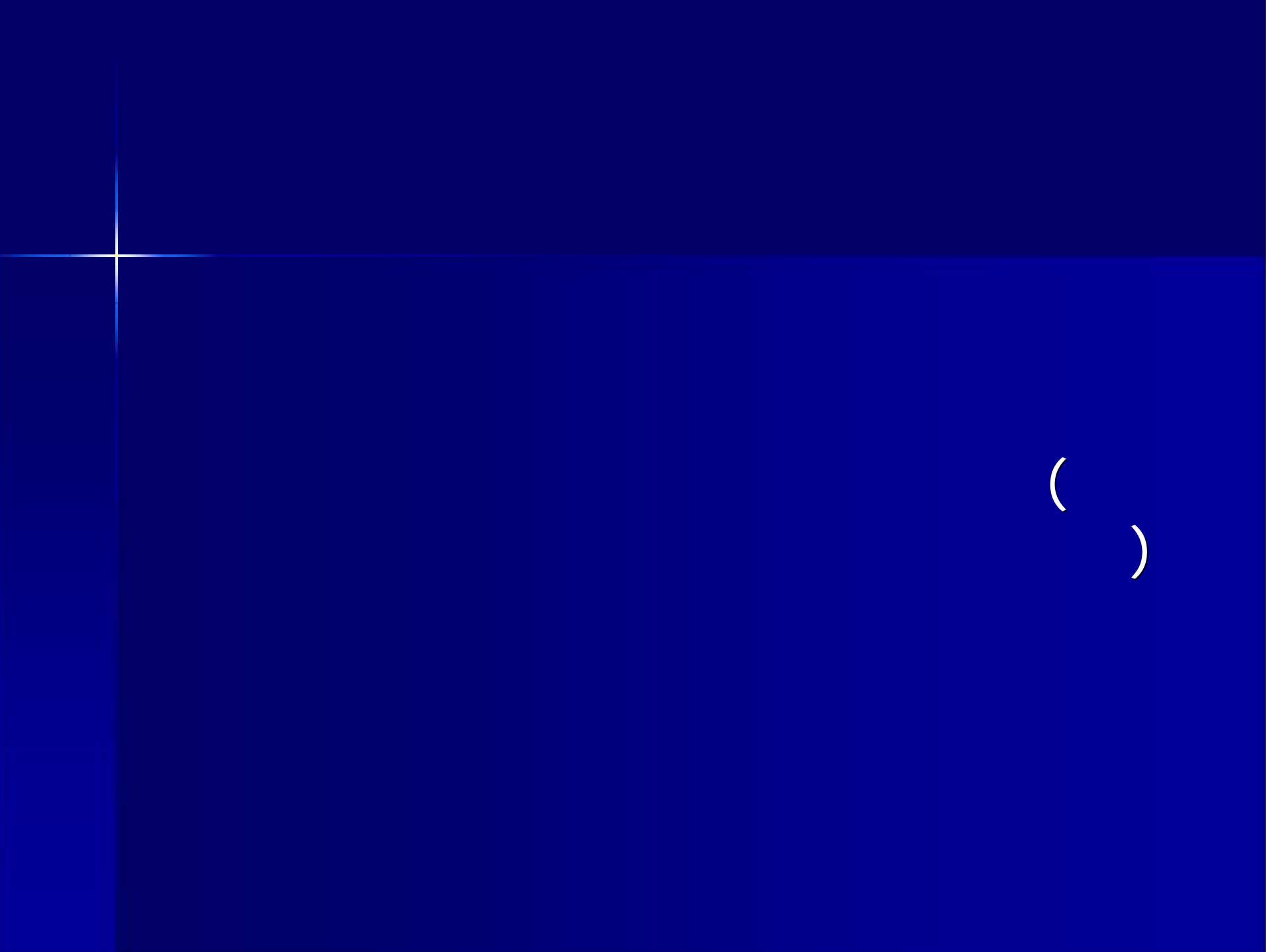
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$$protein(g) = (U_{urea} \times V \times 0,18) + 13$$

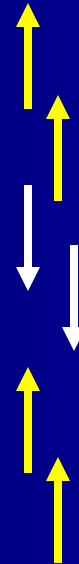
0.8 /

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Cit

Urate

Phosphosphate





Cit

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2,5 - 3

6,2 - 7,0

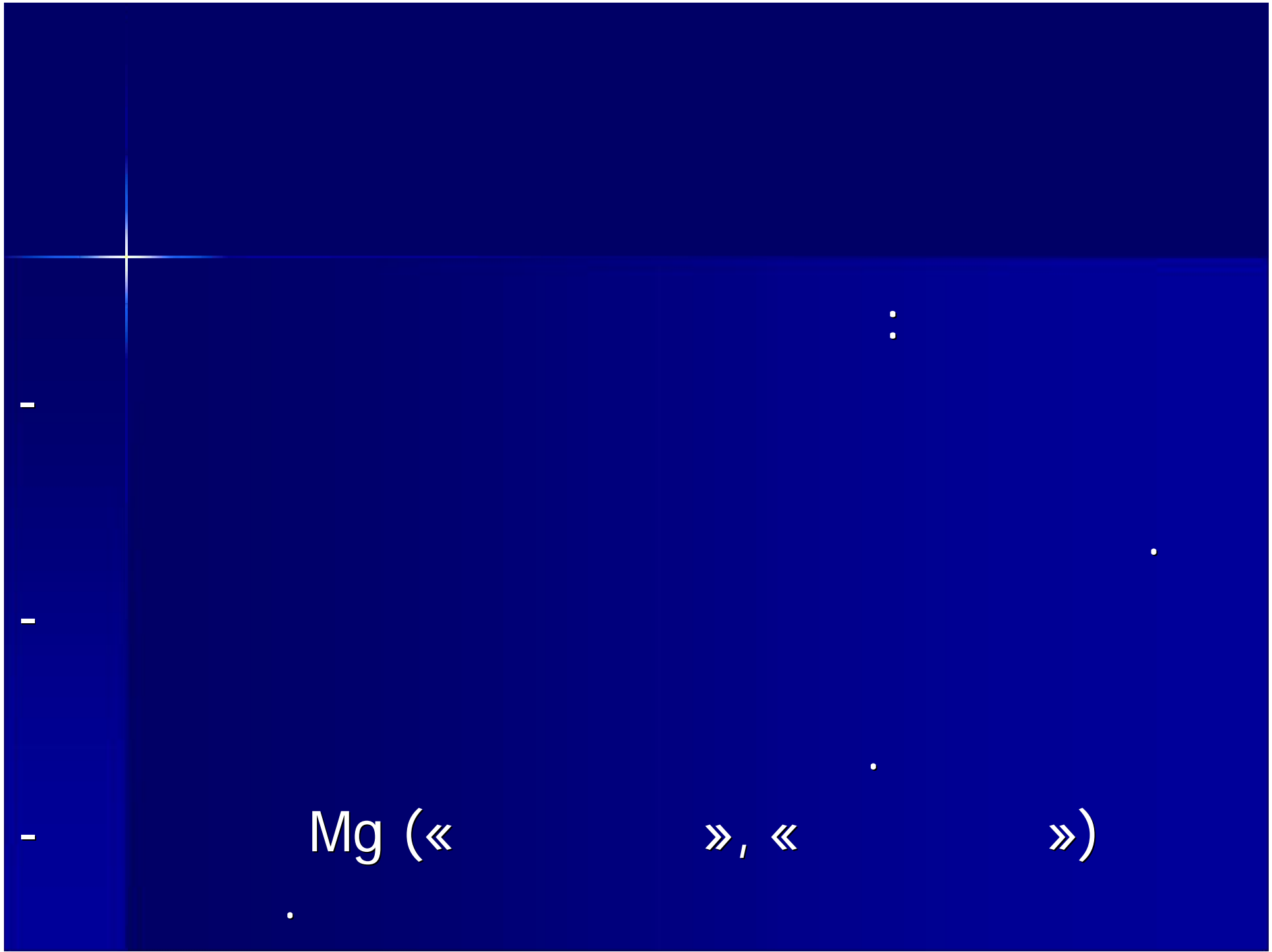
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$$AP[CaOx]index = \frac{1,9 \times Ca^{0,84} \times Ox}{Cit^{0,22} \times Mg^{0,12} \times V^{1,03}}$$



Mg (« »)

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(1 2)

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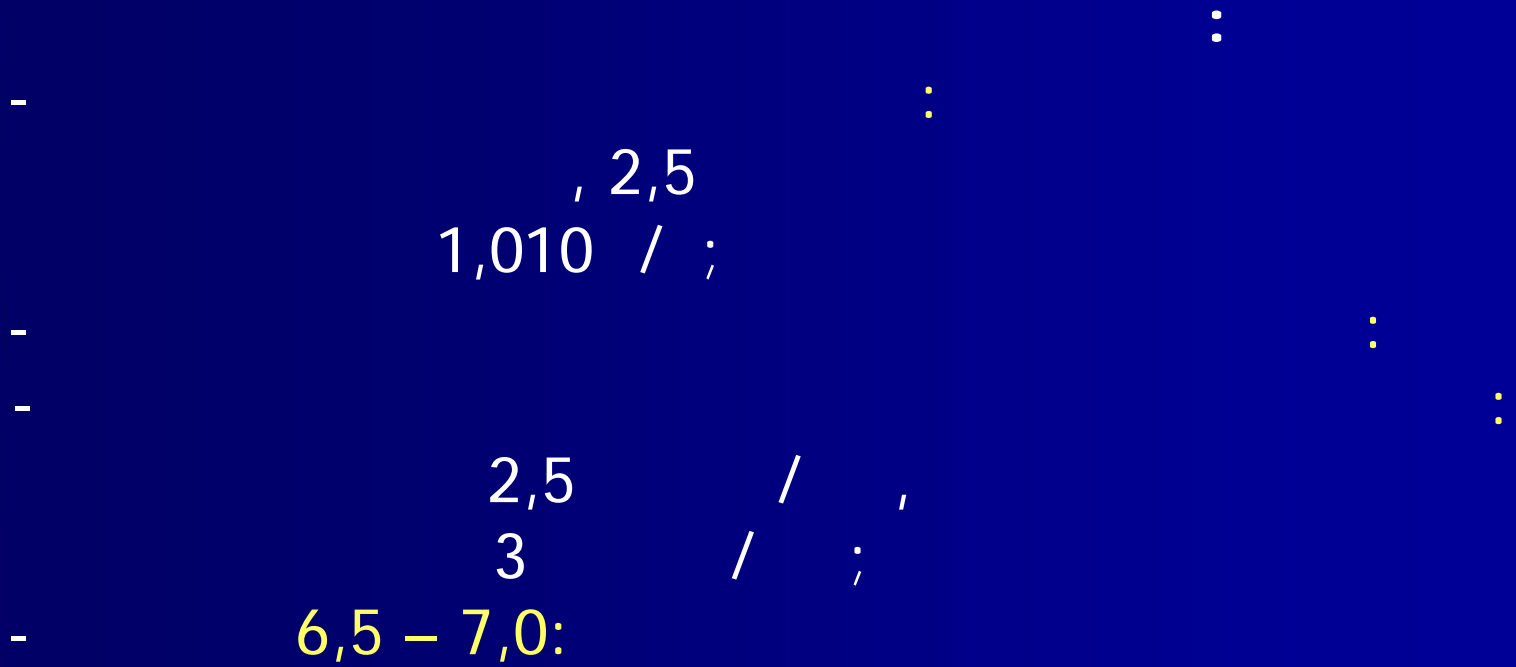
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 n . 200 – 400 / (8,25 – 16,5
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 n OXASORB* ()
 n ESIDREX*
 n EMGESAN*
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$$\mathit{protein}(g) = (U_{urea} \times V \times 0,18) + 13$$

$$AP_{H_2U} = \frac{C_{Urate} \times 10^{-pH} \times 0,53}{\left(1 + 1,63 \times 10^5 \times 10^{-pH}\right)}$$

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7,0 – 7,2);

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2,5

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L-

(Acimethin)

(

5,8 - 6,2). L-

200 - 500

3 - 6

200-500

$$AP_{NH_4HU} = \frac{C_{Urate} \times C_{Ammonium} \times 0,53}{\left(1 + 1,63 \times 10^5 \times 10^{-pH}\right)}$$

$$AP_{NaHU} = \frac{C_{Urate} \times C_{Na} \times 0,53}{\left(1 + 1,63 \times 10^5 \times 10^{-pH}\right)}$$

2,8-

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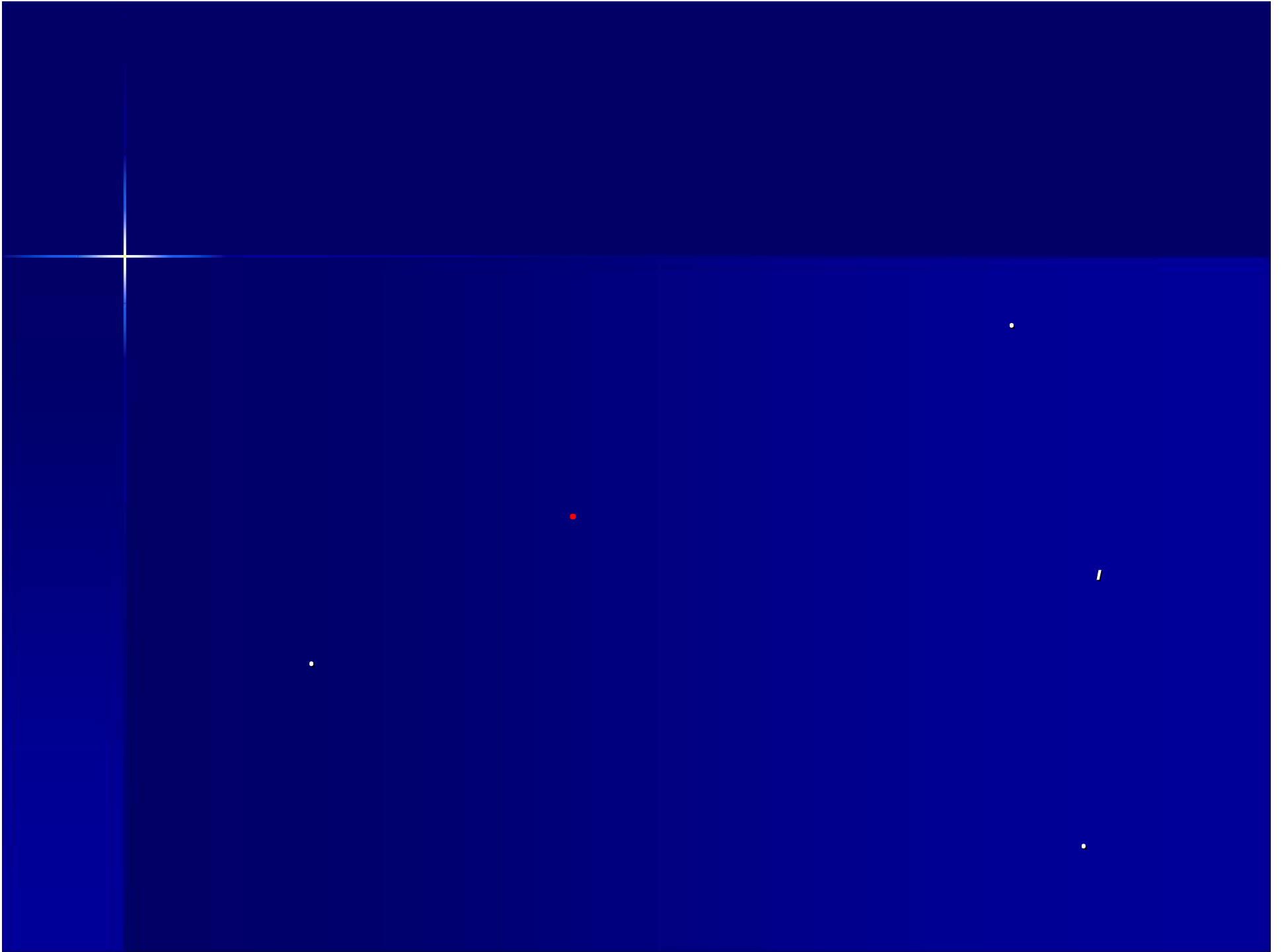
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$$AP[CaP]index = \frac{2,7 \times Ca^{1,07} \times P^{0,70} \times (pH - 4,5)^{6,8}}{10^3 Ci^{0,22} \times V^{1,31}}$$

n

(Acimethin,
3 - 6

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L-

500

200 - 500
2,5 - 3

n

500 - 2-3

n

35

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3,5 /

2 - 3

n

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n

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$$AR(MAP) - index = \frac{D \times Mg^{1,06} \times NH_4^{0,98} \times PO_4^{0,71} \times (pH - 4,5)^{6,3}}{V^{2,3}}$$

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(Acimethin)

L-

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3

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200 -

500

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$$AP_{Cystine} = \frac{(10^{-pH})^2 \times C_{Cystine} \times 0,155}{[1 + (0,39 \times 10^{10} \times 10^{-pH}) + ((10^{-pH})^2 \times 3,51 \times 10^{16})]}$$



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(Tiopronin, Thiola).

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