

Rabbit 4

4. 1 Agglutination +  
Transformation +

4. 2. 3 Agglutination ++  
Transformation +

4. 3. 1 Agglutination ++  
Transformation +

4. 3. 3 Agglutination ++  
Transformation +

4. 3. 1 Agglutination ++  
Transformation +

4. 3. 3 A +++  
T +

4. 1. 4 A ⊖  
T ⊖

Rabbit 2

3. 1 A ⊖, T ⊕

3. 3 T ⊕, A ⊖

Double Cytofunnel → Fehler: alle Präparate nicht geworden!

15. Nov. 95 / 15 00  
Rabbit 1

3. 1 A ⊖  
T ⊖

3. 2. 1 A +++  
T ++

3. 2. 3 A ++  
T +

3. 3. 1 A ++  
T ++

3. 3. 3 A +++  
T +++

Pool 3/4

A +  
T ++

Rabbit 1

1. 2. 3 A ⊖, T ⊕

1. 3. 1 " "

1. 3. 3 " "

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$$2000 / y = 1000 / L$$

↓ 1+8

$$2000 / y = 1000 / L$$

↓

$$200 / y = 1000 / L$$

$$17 / y = x$$

$$= \frac{1000 \times 12}{200}$$

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Sigma 354 4631: 11

Sigma 55 H4662: 1111

Gibco 30 Q7351A: 1111

Gibco LOW: 11111

CM: 11

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Benotip 60  $\mu$ g/ml

5  $\mu$ g  $\frac{1}{2.5}$  ml  $\times = \frac{5}{2.5}$   
x  $\frac{1}{1}$  ml

2  $\frac{60 \mu\text{g}}{\text{ml}}$

3  $\frac{90 \mu\text{g}}{\text{ml}}$

3  $\frac{90 \mu\text{g}}{\text{ml}}$

4  $\frac{120 \mu\text{g}}{\text{ml}}$

2  $\frac{\text{ml}}{0.5 \text{ ml}}$

120  $\mu\text{L}$

15. Nov. 95

$5 \text{ mg} - 10 \text{ ml (con A)}$   
 $0.5 \text{ mg/ml}$   $550 \text{ p} \hat{=} 100 \mu$   
 $50 \text{ pg/ml}$   
 $10 \mu\text{L} \hat{=} 5 \text{ pg}$   
 $10 \text{ ml}$   $10000$   
 $500 \mu\text{L}$   $500 \text{ pg}$   
 $20 \text{ RZ}$   $20 \text{ RZ}$

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