


Select dictionary type:  

Select dictionary element:

- + [Create new element]
- Dilution tube, glass, 10 ml
- Dilution tube, plastic, 15 ml
- Microplate, 96-well
- Pipet tip, 1000 ul
- Pipet tip, 200 ul
- Reagent reservoir, 50 ml
- Serologic pipette, 5 ml

**Base data**

Unique name:  (Uniqueness is checked when submitting.)

Description:

(Max. 7000 character, HTML formatting enabled!)

Last modified by [Fráter Zoltán] at [2001-03-02 12:22:42]

<b>Institute:</b>	CCC Labs.
<b>Supplier:</b>	<u>BioSupplier, Inc.</u>
<b>Service:</b>	<u>GREEN service</u>
<b>Order:</b>	<u>[2000-01-02 08:00:00] LALPT-CCC-2000</u>
<b>Sample:</b>	<u>[2000-01-04 04:00:00] Sample01-CCC-2000-1of4_round</u>
<b>Result:</b>	<u>[2000-01-06 08:00:00] Result-Sample01-Analyst01</u>

[\[Result data\]](#)
[\[Measuring props\]](#)
[\[Evaluation\]](#)

### Result measuring props

#### Reagents used:

CSE  
LAL water  
Lysate, turbidimetric

#### Supplies used:

Dilution tube, plastic, 15 ml  
Microplate, 96-well  
Pipet tip, 1000 ul  
Pipet tip, 200 ul  
Reagent reservoir, 50 ml

#### Equipments used:

Corning Lambda 100-1000 ul pipette  
Corning Lambda 2-20 ul pipette  
Corning Lambda 20-200 ul pipette  
Eppendorf Titerman 30-300 ul pipette  
Vortex