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# Innovative Products for Life Sciences

## Isolation of RNA by RNAzol™ B Method within 90 minutes

- from tissues and cells of human, animal, plant, yeast and bacterial origin
- RNA isolated with the use of RNAzol™ is undegraded, free of DNA and proteins and contains the whole spectrum of RNA molecules, including small (4-5S) RNAs.

Ordering information:  
CS 105, 1 bottle of 200ml RNAzol B  
DM 678,- + VAT + shipping

## This Column will never dry.

Uni-Quick ready to use Sephadex™-Column G25 for Separation of Macromolecules



— Buffer/  
Sample  
— fixed  
Sephadex Filling  
— Precision Valve

Cat.-No.: U-06 30 Columns  
Price: 360,- DM + VAT + Shipping

- no preparation of column required
- Loading independent from start of separation
- Rate of elution adjustable by unique precision valve

\* - Pharmacia

## Highest Quality Reagents for Yeast Research

<b>Zymolyase 20 T</b> from <i>Arthro bacter luteus</i> Lyophilized powder Activity 20,000 Units/g	120491 1g DM 286,- (+VAT + shipping)
<b>Zymolyase 100 T</b> from <i>Arthro bacter luteus</i> Lyophilized powder Activity 100,000 Units/g	120433 0.5g DM 935,- (+VAT + shipping)
<b>5-Fluoro-Orotic-Acid (5-FOA)</b>	120980 1g DM 290,- (+VAT + shipping)
<b>X-Gal</b> 5-Bromo-4-chloro-3-indolyl-beta-D-galactopyranoside Puriss (>99% HPLC)	7240906 5g DM 630,- (+VAT + shipping)

## In Vitro Immunization in 6 days by CEL-PRIME®

- High proportion of IgG's produced.
- Limited amounts of antigen yield effective results (typically 1.0 µg/ml)
- Generate Antibodies against substances otherwise toxic In Vivo

CEL-PRIME In Vitro Immunisation for High IgG yield:  
Comprehensive technique including reference (control) Antigen/Antibody System.

This full kit has been designed for use by those with all levels of tissue culture experience. This includes a full and detailed manual to maximise results obtained. Extensive guide-lines for optimum preparation of your antigen prior to immunization are also given. Sufficient media and plasticware for two immunizations with a reference antigen/antibody system are included should a pilot study be required before committing your own antigen.

Ordering information: HLP2 (High IgG yield IN VITRO)  
DM 3200,- (+ VAT + shipping)

## Germ-Free Incubators by Use of Biocidal ZF

Disinfectant specially designed for cell culture laboratories to protect cultures from bacterial, fungal and viral contamination

Active constituents: the quaternary ammonium compounds are effective against fungi, spores, bacteria (also spore forming organisms) and enveloped viruses

Biocidal ZF is free of aldehydes, biodegradable, and excellently compatible with the materials and fittings of incubators and laminar flow hoods.

How to apply: Just spray after cleaning and let dry. Disinfect equipment every 2 weeks.

Ordering information: 1 liter spray-bottle DM 59,- (+ VAT + shipping)  
6 x 1 liter spray-bottle DM 290,- (+ VAT + shipping)

Try Biocidal ZF. Request for a free sample of Biocidal ZF in 200ml spray-bottle.

## Hemopoietic Culture Media premixed & pretested

Iscove's Methylcellulose - complete Ready Mix for Human Hemopoietic Cells (CFU-E, BFU-E, CFU-GM and CFU-GEMM)\*

### For assays of unseparated human cells

Final concentration of 10 parts mix and 1 part cells:  
0.8% MC, 30% FCS, 1% BSA; 10<sup>-4</sup> M 2-mercaptoethanol, 3 U/ml erythropoietin, 10% Agar-LCM

Ordering information:  
HCC-4431, 100ml DM 1,100,-  
(+ VAT + shipping)

### For assays of purified human cells

Final concentration of 10 parts mix and 1 part cells:  
0.8% MC, 30% FCS, 1% BSA; 10<sup>-4</sup> M 2-mercaptoethanol, 3 U/ml erythropoietin, 5% serum containing PHA-LCM

Ordering information:  
HCC-4433, 100ml DM 1,100,-  
(+ VAT + shipping)

Hemopoietic media are also available for mouse cells. Please ask for complete catalog for hemopoietic media.  
\*Reagents are for research use only.

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**WAK - CHEMIE  
MEDICAL GMBH**

