

## Microbiology control

### Microbiological culture media adapted to the needs of different laboratories:

- Pharmaceutical and Veterinary companies
- Water testing laboratories
- Cosmetics industry
- Contract Labs
- Food and beverage
- Clinical laboratories
- Culture media according to ISO directives, Pharmacopoeia Harmonised Methods and International Standards
- CoA including physico-chemical and microbiological control analysis complying to ISO 11133:2014/A1:2018 requirements
- Available in dehydrated and ready-to-use formats

### Dehydrated Culture Media

#### 500 g HDPE bottle



Airtight closure that ensures stability and longer expiry (4-5 years).

Additional vacuum outer bag, PAC-o-VAC to provide protection against moisture, dust particles and microorganisms.

Available for more than 400 products.

Available in 500 g, 5 kg and 25 kg bulk.

#### Pre-weighed sachets

Boxes of 5 individual sachets.

Each sachet contains pre-weighed culture medium to prepare 500 ml.

Available for almost all culture media supplied in 500 g.



**Download here**  
Culture Media and Supplies  
for Microbiology catalogue

#### Additives

Sterile and ready-to-use with the appropriate dehydrated culture media after reconstitution.

Supplied as 100 ml individually packed brown bottles.



#### Supplements

Freeze dried supplements in boxes of 10 vials.

Safety plastic screw cap that includes a removable or injectable rubber septum.

Available as sterilised diluent in boxes of 10 vials.

Shelf life: 4 years.



#### Ingredients

For use in special media formulations or prepared media manufacturers.

Available in 500 g, 5 kg and 25 kg bulk.



