

# **Diatabs™**

Identification of Bacteria and Fungi



**Product List 2010**

Valid from April 1<sup>st</sup> 2010 – December 31<sup>st</sup> 2010

## Diatabs™ - Products in Alphabetical Order

| REF No.  | Product                                     |   | CODE    | Tablets / vial | Tablet in mm |
|----------|---|---|---------|----------------|--------------|
| <b>A</b> |   |   |         |                |              |
| 55721    | Acetamide Hydrolysis                        |   | ACM     | 25             | 6            |
| 52011    | Adonitol                                    |   | ADO     | 50             | 6            |
| 55921    | Alkaline Phosphatase                        | ● | Alk P   | 25             | 6            |
| 50111    | Alpha-Fucosidase                            |   | α-FUC   | 50             | 6            |
| 50211    | Alpha-Galactosidase                         |   | α-GAL   | 50             | 6            |
| 50411    | Alpha-Glucosidase                           |   | α-GLU   | 50             | 6            |
| 50711    | Alpha-Mannosidase                           |   | α-MAN   | 50             | 6            |
| 52121    | l-Arabinose                                 | ● | ARA     | 25             | 6            |
| 10061    | Arginine Aminopeptidase                     |   | ARG     | 50             | 9            |
| 56211    | Arginine Dihydrolase                        |   | ADH     | 50             | 6            |
| <b>B</b> |   |   |         |                |              |
| 40211    | Bacitracin Low 0.4 U                        |   | BaL     | 50             | 6**          |
| 50511    | Beta-Glucosidase                            |   | β-GLU   | 50             | 6            |
| 50611    | Beta-Glucuronidase                          |   | PGUA    | 50             | 6            |
| 45521    | Beta-Lactamase                              | ● | ACIDO   | 50             | 6            |
| 50021    | Beta-N-Acetylglucosaminidase                | ● | β-NAG   | 25             | 6            |
| 50811    | Beta-Xylosidase                             |   | β-XYL   | 50             | 6            |
| 40411    | Bile Esculin                                |   | BE      | 50             | 6            |
| 10041    | Boronic Acid                                |   | BORON   | 25             | 9**          |
| 40511    | Brilliant Green 100 µg                      |   | BrG     | 50             | 6**          |
| <b>C</b> |   |   |         |                |              |
| 41611    | C-390 40 µg                                 |   | C-390   | 50             | 9**          |
| 56511    | Citrate                                     |   | CIT     | 50             | 6            |
| 10031    | Cloxacillin 500 µg                          | ● | CL500   | 25             | 9**          |
| 41811    | Colistin 10 µg                              |   | Co.10   | 50             | 9**          |
| 58911    | Cycloheximide                               |   | CYC50   | 50             | 9**          |
| <b>D</b> |   |   |         |                |              |
| 59611    | Deferoxamine 250 µg                         |   | DEFRX   | 50             | 9**          |
| 10051    | Dipicolinic Acid                            |   | D.P.A.  | 25             | 9**          |
| 54021    | d-Xylose                                    | ● | XYL     | 25             | 6            |
| <b>E</b> |   |   |         |                |              |
| 56611    | Esculin Hydrolysis                          |   | ESC     | 50             | 6            |
| <b>F</b> |   |   |         |                |              |
| 42611    | Factor V                                    | ● |         | 50             | 6**          |
| 42511    | Factor X                                    | ● |         | 50             | 6**          |
| 42711    | Factor X + V                                | ● |         | 50             | 6**          |
| <b>G</b> |   |   |         |                |              |
| 46711    | Gamma-Glutamyl Aminopeptidase               |   | γ-GLU   | 50             | 6            |
| 52611    | Glucose                                     |   | GLU     | 50             | 6            |
| <b>H</b> |   |   |         |                |              |
| 56711    | Hippurate Hydrolysis                        |   | HIP     | 50             | 6            |
| <b>I</b> |   |   |         |                |              |
| 59551    | Indoxyl Acetate                             | ● | IAC     | 15             | 6            |
| 52711    | Inulin                                      |   | INU     | 50             | 6            |
| <b>L</b> |   |   |         |                |              |
| 52811    | Lactose                                     |   | LAC     | 50             | 6            |
| 58411    | LDC/Indole<br>(Lysine Decarboxylase/Indole) |   | LDC/IND | 50             | 6            |
| 46811    | Leucine Aminopeptidase                      |   | LAP     | 50             | 6            |
| 56811    | Lysine Decarboxylase                        |   | LDC     | 50             | 6            |

| REF No.  | Product  | CODE       | Tablets / vial | Tablet in mm |
|----------|--|------------|----------------|--------------|
| <b>M</b> |  |            |                |              |
| 52911    | Maltose  | MAL        | 50             | 6            |
| 53011    | Mannitol                                       | MAN        | 50             | 6            |
| 53111    | Mannose  | MSE        | 50             | 6            |
| 53211    | Melibiose                                      | MEL        | 50             | 6            |
| 59711    | Metronidazole 5 µg                             | MTR.5      | 50             | 9**          |
| 43611    | Metronidazole 50 µg                            | MTR50      | 50             | 9**          |
| <b>N</b> |  |            |                |              |
| 43711    | Nitrate Reduction                              | NO3        | 50             | 6            |
| 10071    | Naphthyl-Methyl-Piperazine                     | N-M-P      | 50             | 9            |
| <b>O</b> |  |            |                |              |
| 45411    | O/129 (Vibriostaticum) 150 µg                  | O/129      | 50             | 9**          |
| 50311    | ONPG (Beta-Galactosidase)                      | ONPG       | 50             | 6            |
| 44211    | Optochin 10 µg                                 | OPT        | 50             | 6**          |
| 57011    | Ornithine Decarboxylase                        | ODC        | 50             | 6            |
| 44311    | Oxgall 1000 µg                                 | OXG        | 50             | 6**          |
| 45711    | Oxidase  | OXI        | 50             | 6            |
| <b>P</b> |  |            |                |              |
| 59011    | PGUA/Indole (Beta-Glucuronidase/Indole)        | PGUA/IND   | 50             | 6            |
| 57321    | Porphyrin (d-Ala)                              | ALA        | 25             | 6            |
| 46911    | Proline Aminopeptidase                         | PRO        | 50             | 6            |
| 59311    | Ps. aeruginosa Screen 80 µg                    | PSAER      | 50             | 9**          |
| 59811    | Pyrazinamidase                                 | PZA        | 50             | 6            |
| 47011    | Pyrrolidonyl Aminopeptidase                    | PYR        | 50             | 6            |
| <b>R</b> |  |            |                |              |
| 53311    | Raffinose                                      | RAF        | 50             | 6            |
| 53411    | I-Rhamnose                                     | RHAM       | 50             | 6            |
| <b>S</b> |  |            |                |              |
| 44611    | S.P.S. 1000 µg                                 | SPS        | 50             | 6**          |
| 53711    | Sorbitol                                       | SOR        | 50             | 6            |
| 53811    | Sucrose  | SUC        | 50             | 6            |
| <b>T</b> |  |            |                |              |
| 57811    | TDA or Indole (Tryptophan Deaminase or Indole) | TDA or IND | 50             | 6            |
| 45011    | Tellur 500 µg                                  | TEL        | 50             | 6**          |
| 57421    | Tetrathionate Reductase                        | TTR        | 25             | 6            |
| 53911    | Trehalose                                      | TRE        | 50             | 6            |
| 48821    | Tributylin                                     | TRIB       | 25             | 6            |
| 47211    | Trypsin  | TRYP       | 50             | 6            |
| <b>U</b> |  |            |                |              |
| 57511    | Urease   | URE        | 50             | 6            |
| 57611    | Urease/Indole                                  | URE/IND    | 50             | 6            |
| 57911    | Urease/TDA                                     | URE/TDA    | 50             | 6            |
| <b>V</b> |  |            |                |              |
| 57711    | Voges-Proskauer                                | VP         | 50             | 6            |

● = Store at 2 – 8 °C

\*\* Diatabs tablets to be used on agar media – for more information: [www.rosco.dk](http://www.rosco.dk) (Diatabs User's Guide)

## KITS

| REF no. | Product   | Kits each sales unit |
|---------|---|----------------------|
| 96001   | <b>Roscozym</b><br>4-hour kit for identification of <i>Enterobacteriaceae</i>                         | 20 kits              |
| 96127   | <b>Staph-zym</b><br>Kit for species identification of clinically important <i>Staphylococcus</i> spp. | 20 kits              |
| 96127   | Empty panels with lid   | Each                 |

## REAGENTS

| REF no. | Product                 | ml per sales unit |
|---------|-------------------------|-------------------|
| 91731   | Ninhydrin 3,5% solution | ● 20 ml           |
| 92031   | Kovac's reagent         | ● 20 ml           |
| 92231   | Aminopeptidase reagent  | ● 20 ml           |
| 91831   | N-N-Dimethyl-a-naphtyl. | ● 20 ml           |
| 91931   | Sulfalinic Acid         | ● 20 ml           |

- All reagents are to be stored at 2 - 8 °C

### CE Marking

All products are CE marked according to the European Directive 98/79/EC for In Vitro Diagnostic Medical Devices.

### Instructions For Use

The relevant Instructions For Use for each product are made freely available on our website [www.rosco.dk](http://www.rosco.dk) in 7 – 12 different European languages.

### Diatabs User's Guide

The latest version of the Diatabs User's Guide is downloadable from our website [www.rosco.dk](http://www.rosco.dk).

Rosco Diagnostica A/S  
Taastrupgaardsvej 30  
DK-2630 Taastrup  
Tlf.: +45 43 99 33 77  
Fax +45 43 52 73 74  
[www.rosco.dk](http://www.rosco.dk)