

# Хромогенные питательные среды

## Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
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Благовещенск (4162)22-76-07  
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Екатеринбург (343)384-55-89

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Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
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Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

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Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
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Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
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Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
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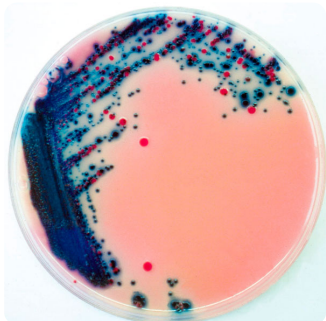
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Киргизия +996(312)96-26-47

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# RAMBACH™ Agar

Chromogenic culture media are a special class of media used in microbiology to identify microorganisms based on the colour of the colonies they form. The colour comes from substances in the media that interact with specific metabolic pathways in the microorganism(s) to be identified. CHROMagar™ Chromogenic Media Technology offers innovative chromogenic culture media solutions designed to improve and simplify traditional culture techniques by facilitating visual identification of bacterial strains of interest within 18-24 hours.

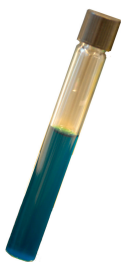


|                                       |                            |                                                                    |                                                         |
|---------------------------------------|----------------------------|--------------------------------------------------------------------|---------------------------------------------------------|
| <b>Reference</b><br><b>00000RR702</b> | <b>Packaging</b><br>1 x 5L | <b>Presentation</b><br>Dehydrated<br>medium to<br>prepare 5 liters | <b>Type of<br/>packaging</b><br>vacuum wrapped<br>flask |
|---------------------------------------|----------------------------|--------------------------------------------------------------------|---------------------------------------------------------|

|                                       |                           |                                                                     |                                      |
|---------------------------------------|---------------------------|---------------------------------------------------------------------|--------------------------------------|
| <b>Reference</b><br><b>00000RR703</b> | <b>Packaging</b><br>x 25L | <b>Presentation</b><br>Dehydrated<br>medium to<br>prepare 25 liters | <b>Type of<br/>packaging</b><br>bulk |
|---------------------------------------|---------------------------|---------------------------------------------------------------------|--------------------------------------|

|                                       |                               |                                            |                                       |
|---------------------------------------|-------------------------------|--------------------------------------------|---------------------------------------|
| <b>Reference</b><br><b>064-PA0082</b> | <b>Packaging</b><br>20 x90mmØ | <b>Presentation</b><br>20 plates 90mm<br>Ø | <b>Type of<br/>packaging</b><br>stack |
|---------------------------------------|-------------------------------|--------------------------------------------|---------------------------------------|

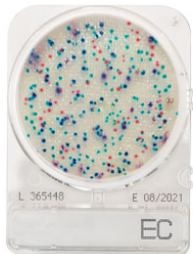
Enrichment broth for rapid detection of Salmonella species.



|                                       |                          |                                                                   |                                              |
|---------------------------------------|--------------------------|-------------------------------------------------------------------|----------------------------------------------|
| <b>Reference</b><br><b>00000SQ001</b> | <b>Packaging</b><br>x 1L | <b>Presentation</b><br>Dehydrated<br>medium to<br>prepare 1 liter | <b>Type of<br/>packaging</b><br>glass bottle |
|---------------------------------------|--------------------------|-------------------------------------------------------------------|----------------------------------------------|

# CompactDry™ EC (E. coli and coliforms)

CompactDry™ EC is a medium to detect E. coli and coliform bacteria. The medium contains two different chromogenic enzyme substrates: Magenta-Gal and X-Gluc.



|                                       |                                |                                   |                                   |
|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------------|
| <b>Reference</b><br><b>SCD-00EC20</b> | <b>Packaging</b><br>x20 placas | <b>Presentation</b><br>20 plates  | <b>Type of packaging</b><br>Stack |
| <b>Reference</b><br><b>SCD-0EC100</b> | <b>Packaging</b><br>x100placas | <b>Presentation</b><br>100 plates | <b>Type of packaging</b><br>Stack |

# CompactDry™ ETB for Enterobacteriaceae

CompactDry™ ETB is very easy to use system to detect Enterobacteriaceae. Its substrates allow the differentiation of the Enterobacteriaceae from other groups.



|                                       |                                |                                   |                                   |
|---------------------------------------|--------------------------------|-----------------------------------|-----------------------------------|
| <b>Reference</b><br><b>SCD-0ETB20</b> | <b>Packaging</b><br>x20 placas | <b>Presentation</b><br>20 plates  | <b>Type of packaging</b><br>Stack |
| <b>Reference</b><br><b>SCD-ETB100</b> | <b>Packaging</b><br>x100placas | <b>Presentation</b><br>100 plates | <b>Type of packaging</b><br>Stack |

# CompactDry™ LS for Listeria species

CompactDry™ LS is used for the quantitative detection of Listeria in food and drinks. Evaluation of surfaces and in working environments using the CompactDry™ Swab.

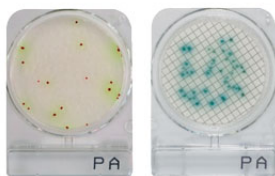


|                         |                         |                           |                            |
|-------------------------|-------------------------|---------------------------|----------------------------|
| Reference<br>SCD-00LS20 | Packaging<br>x20 placas | Presentation<br>20 plates | Type of packaging<br>Stack |
|-------------------------|-------------------------|---------------------------|----------------------------|

|                         |                         |                            |                            |
|-------------------------|-------------------------|----------------------------|----------------------------|
| Reference<br>SCD-0LS100 | Packaging<br>x100placas | Presentation<br>100 plates | Type of packaging<br>Stack |
|-------------------------|-------------------------|----------------------------|----------------------------|

# CompactDry™ PA for Pseudomonas aeruginosa

CompactDry™ PA for Quantitative detection of Pseudomonas aeruginosa.



|                         |                         |                           |                            |
|-------------------------|-------------------------|---------------------------|----------------------------|
| Reference<br>SCD-00PA20 | Packaging<br>x20 placas | Presentation<br>20 plates | Type of packaging<br>Stack |
|-------------------------|-------------------------|---------------------------|----------------------------|

|                         |                         |                            |                            |
|-------------------------|-------------------------|----------------------------|----------------------------|
| Reference<br>SCD-0PA100 | Packaging<br>x100placas | Presentation<br>100 plates | Type of packaging<br>Stack |
|-------------------------|-------------------------|----------------------------|----------------------------|

# CompactDry™ TC (Total Count)



CompactDry™ TC is a medium for total viable bacterial count, which contains nutrient standard agar.

| Reference         | Packaging  | Presentation | Type of packaging |
|-------------------|------------|--------------|-------------------|
| <b>SCD-00TC20</b> | x20 placas | 20 plates    | Stack             |

| Reference         | Packaging  | Presentation | Type of packaging |
|-------------------|------------|--------------|-------------------|
| <b>SCD-0TC100</b> | x100placas | 100 plates   | Stack             |

# CompactDry™ X-SA for Staphylococcus aureus



CompactDry™ X-SA is a medium used to determine Staphylococcus aureus by means of selective growth and differentiation.

| Reference         | Packaging  | Presentation | Type of packaging |
|-------------------|------------|--------------|-------------------|
| <b>SCD-0XSA20</b> | x20 placas | 20 plates    | Stack             |

| Reference         | Packaging  | Presentation | Type of packaging |
|-------------------|------------|--------------|-------------------|
| <b>SCD-XSA100</b> | x100placas | 100 plates   | Stack             |

# CompactDry™ YM for yeast and mould



CompactDry™ YM differentiates yeasts and mould through characteristic colour development and morphology. The CompactDry™ YM facilitates very good 3-dimension growth of yeast and mould.

| Reference         | Packaging  | Presentation | Type of packaging |
|-------------------|------------|--------------|-------------------|
| <b>SCD-00YM20</b> | x20 placas | 20 plates    | Stack             |

| Reference         | Packaging  | Presentation | Type of packaging |
|-------------------|------------|--------------|-------------------|
| <b>SCD-0YM100</b> | x100placas | 100 plates   | Stack             |

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