

2024

PRODUCT LIST

Rosco Diagnostica



Rosco
Diagnostica

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NEO-SENSITABS™

Susceptibility Testing

Unique characteristics ensure that NEO-SENSITABS™ are ideal for use in the laboratory

- ✓ Longshelf- life (Dry-crystalline form)
- ✓ No loose of activity after opening of cartridges
- ✓ Most products stored at room temperature (25 ° C)
- ✓ Inexpensive and reliable method
- ✓ Professional information on susceptibility testing

Susceptibility testing with NEO-SENSITABS™ practice is performed according CLSI and EUCAST guidelines.

Comparative studies from Rodrigues-Villalobos(1) and Justesen(2) conclude that there is an excellent correlation between Neo-Sensitabs results (EUCAST) and paper discs that are on the market.

NEO-SENSITABS™

Susceptibility Testing

REF No.	Product Name	Potency µg	A,B,C Product	EU CAST	CLSI	QTY
A						
60012	Amikacin	30	A	✓	✓	
70112	Amoxicillin	30	B		✓	
69812	Amoxicillin + Clavulanate	• 2+1	B	✓		
60112	Amoxicillin + Clavulanate	• 20+10	A	✓	✓	
66712	Ampicillin	2	B	✓		
60212	Ampicillin	10	A	✓	✓	
63412	Ampicillin + Sulbactam	10+10	B		✓	
60312	Azithromycin	15	B	✓	✓	
63612	Aztreonam	30	A	✓	✓	
B						
70812	Bacitracin	40 U	B			
C						
65012	Cefaclor	30	C	✓	✓	
60412	Cefazolin	30	B		✓	
63712	Cefepime	• 30	A	✓	✓	
64812	Cefepime + Clavulanate	• 30+10	B			
63312	Cefixime	5	B	✓	✓	
63912	Cefotaxime	30	A		✓	
65812	Cefotaxime	5	B	✓		
66612	Cefotaxime + Phenyl Boronic Acid	30	C			
64712	Cefotaxime + Clavulanate	• 30+10	B			
80612	Cefoxitin	10	B			
62912	Cefoxitin	30	A	✓	✓	
63212	Cefpodoxime	• 10	B	✓	✓	
80912	Cefpodoxime + Clavulanate	• 10+1	B			
69312	Ceftaroline	30	B		✓	
89012	Ceftaroline	5	C	✓		
66012	Ceftazidime	10	B	✓		
64012	Ceftazidime	30	A		✓	
66512	Ceftazidime + Phenyl Boronic Acid	30	C			
64612	Ceftazidime + Clavulanate	• 30+10	B			
68412	Ceftibuten	30	C	✓		
64112	Ceftizoxime	30	B		✓	
67212	Ceftobiprole	• 30	C		✓	
89312	Ceftolozane + Tazobactam	30 + 10	C		✓	
64212	Ceftriaxone	30	B	✓	✓	
60512	Cefuroxime	30	A	✓	✓	
72812	Cephalexin	30	B		✓	
60612	Cephalothin	30	B		✓	

NEO-SENSITABS™

Susceptibility Testing

REF No.	Product Name	Potency µg	A,B,C Product	EU CAST	CLSI	QTY
73012	Cephradine	60	C		✓	
60712	Chloramphenicol	30	B	✓	✓	
60812	Ciprofloxacin	5	A	✓	✓	
65312	Ciprofloxacin	1	C			
60912	Clarithromycin	15	B	✓	✓	
62512	Clindamycin	2	A	✓	✓	
66312	Colistin	10	B	✓	✓	
D						
80312	Daptomycin	30 +100	B			
66212	Doripenem	10	C	✓	✓	
63012	Doxycycline	30	B	✓	✓	
E						
80712	Ertapenem	• 10	B	✓	✓	
61012	Erythromycin	15	A	✓	✓	
F						
62312	Fosfomycin	• 200	B		✓	
67712	Fucidin	10	B	✓	✓	
74312	Fucidin	100	B		✓	
74412	Furazolidone	50	B		✓	
G						
61112	Gentamicin	10	A	✓	✓	
69512	Gentamicin	30	B	✓		
43012	Gentamicin	250	B	✓	✓	
I						
61212	Imipenem	10	A	✓	✓	
66412	Imipenem + EDTA	10 + 750	B			
K						
62412	Kanamycin	30	B		✓	
43112	Kanamycin	500	B		✓	
L						
74812	Levofloxacin	5	B	✓	✓	
67812	Linezolid	10	B	✓		
75112	Linezolid	30	B		✓	
M						
61312	Mecillinam	10	A	✓	✓	
64312	Meropenem	10	A	✓	✓	
75512	Metronidazole	16	B			
63112	Minocycline	30	B	✓	✓	
79812	Moxifloxacin	5	B	✓	✓	
75712	Mupirocin	10	B			

NEO-SENSITABS™

Susceptibility Testing

REF No.	Product Name	Potency µg	A,B,C Product	EU CAST	CLSI	QTY
69212	Mupirocin	200	B	✓	✓	
N						
61412	Nalidixan	30	B	✓	✓	
75912	Neomycin	120	B			
69412	Netilmicin	10	C	✓		
61512	Netilmicin	30	B		✓	
67012	Nitrofurantoin	100	A	✓		
65712	Nitrofurantoin	200	C			
62612	Nitrofurantoin	300	A		✓	
76212	Norfloxacin	10	B	✓	✓	
76312	Novobiocin	5	B		✓	
O						
61612	Ofloxacin	5	B	✓	✓	
68312	Oxacillin	1	B	✓	✓	
P						
77012	Pefloxacin	5	B	✓		
76912	Pefloxacin	10	C		✓	
66912	Penicillin	1 U	A	✓	✓	
61712	Penicillin	10 U	B		✓	
77212	Pipemidic Acid	30	C		✓	
68112	Piperacillin	30	C	✓		
77312	Piperacillin	100	B		✓	
66812	Piperacillin + Tazobactam	30 + 6	B	✓		
77412	Piperacillin + Tazobactam	100 + 10	B		✓	
77512	Polymyxins (Colistin)	150	A			
82712	Pristinamycin	15	B		✓	
R						
67312	Retapamulin	2	C			
62712	Rifampicin	5	B	✓	✓	
S						
77812	Spectinomycin	200	C		✓	
61812	Streptomycin	10	B		✓	
44712	Streptomycin	500	C		✓	
78112	Sulphonamides	240	A		✓	
T						
78312	Temocillin	• 30	B	✓	✓	
62012	Tetracyclines (Oxytetracycline)	30	A	✓	✓	
61912	Teicoplanin	30	B	✓	✓	
80112	Telithromycin	15	C	✓	✓	
64912	Ticarcillin	• 75	B	✓	✓	
64412	Ticarcillin + Clavulanate	• 75 + 10	C	✓	✓	

NEO-SENSITABS™

Susceptibility Testing

REF No.	Product Name	Potency µg	A,B,C Product	EU CAST	CLSI	QTY
80412	Tigecycline	15	B	✓	✓	
62112	Tobramycin	10	B	✓	✓	
64512	Trimethoprim	5	A	✓	✓	
65512	Trimethoprim	2,5	C			
62212	Trimethoprim + Sulfa	1.25 + 23.75	A	✓	✓	
V						
68812	Vancomycin	5	B	✓		
62812	Vancomycin	30	B		✓	

INFORMATION

A Products - On stock.

B Products - Generally available on stock.

C Products - Not on stock - Special orders.

CE Marking

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

Storage

Most tablets are stored at room temperature. All • marked products must be stored in a refrigerator at 2 - 8 °C.

Packaging

Neo-Sensitabs are packed in cartridges containing 1 x 50 tablets.

Sales unit size contains 5 cartridges x 50 tablets = 250 tablets.

Instructions for Use – Neo-Sensitabs™

The Instructions for use are available on our website www.rosco-diagnostics.com
 Instructions can be downloaded in PDF format in up to 8 different European languages.

*** Rosco Diagnostica reserves the right to make changes.**

NEO-SENSITABS™

Antifungal

REF No.	Product Name	Potency µg	A,B,C Product	QTY
81012	Amphotericin B	• 10	B	
82412	Caspofungin	• 5	B	
81112	Ciclopirox	50	C	
81212	Clotrimazole	10	B	
81312	Econazole	10	C	
82512	Fluconazole	25	B	
81512	Fluorocytosine	1	B	
81812	Itraconazole	10	B	
81912	Ketoconazole	15	B	
82012	Miconazole	10	B	
82212	Nystatin	50	B	
82612	Posaconazole	5	C	
87412	Terbinafine	30	B	
82312	Voriconazole	1	B	

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NEO-SENSITABS™

Veterinary

REF No.	Product Name	Potency µg	A ,B,C Product	QTY
70512	Apramycin	40	B	
67912	Cefadroxil	30	B	
83912	Cefapirin	30	C	
72012	Cefquinome	30	B	
72412	Ceftiofur	30	B	
73912	Enrofloxacin	10	C	
89112	Enrofloxacin	5	B	
85112	Florfenicol	30	C	
74112	Flumequine	30	B	
75012	Linco-spectin (Lincomycin+Spectinomycin)	15+200	B	
85712	Marbofloxacin	5	C	
86212	Naf-Pen-Strep	5+2+20	C	
79912	Pirlimycin	10	C	
77912	Spiramycin	200	C	
78612	Tiamulin	30	B	
79212	Tylosin	150	B	

INFORMATION

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Storage

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Packaging

Neo-Sensitabs are packed in cartridges containing 1 x 50 tablets.

Sales unit size contains 5 cartridges x 50 tablets = 250 tablets.

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DISPENSERS

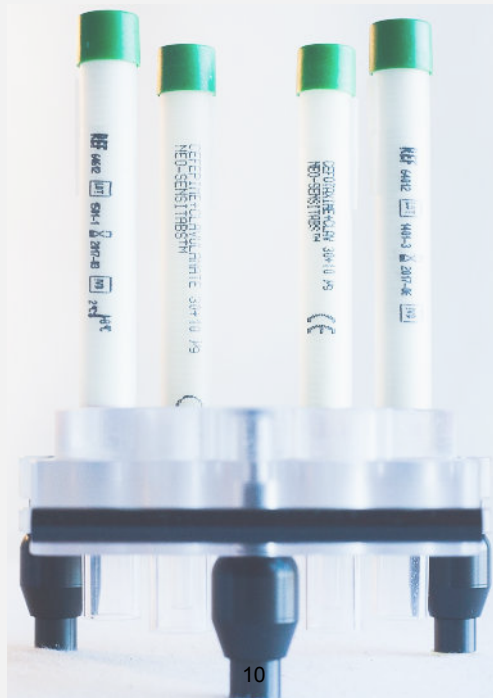
- for Neo-Sensitabs™

Simple & Easy to use

Easy to disassemble - Easy to clean

One click to release tablet to the agar surface

- ❖ 1 Cartridge single dispenser
- ❖ 7 Cartridges - round Petri dishes of 9 cm diameter
- ❖ 12 Cartridges - round Petri dishes of 14-15 cm diameter
- ❖ 16 Cartridges - square Petri dishes of 12 x 12 cm



ACCESSORIES

REF No.	Product Name	A,B,C Product	QTY
97105	Dispenser 1 cartridge single dispenser - Package of 10	B	
97109	Dispenser 7 cartridge - round Petri dishes of 9 cm diameter	B	
97112	Dispenser 12 cartridges - round Petri dishes of 14 - 15 cm diameter	C	
97104	Dispenser 16 cartridges - square Petri dishes of 12 x 12 cm	C	
93402	ID Plate - Zone readings	B	
95001	Zone Measuring stick	B	

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DIATABS™

Identification of Bacteria and Fungi

Rapid tests (4 hours) based on enzymatic reactions

Long shelf-life: 2 to 4 years

- ✓ **Highly Flexible**
 - Can be used in combination with Neo-Sensitabs helping laboratory professionals make a rapid, accurate diagnosis
- ✓ **Versatile - Multiple Purpose**
 - The Diatabs system offers the opportunity of finding the most appropriate and economical tests for a number of purposes.
 - Screening tests for identification or differentiation
 - Identification of most common species
 - Supplemental and confirmatory tests to automatic systems and commercial kits
 - Full species identification
- ✓ **Economical Solution**
 - Cost saving of up to 50% compared with available automatic systems.
- ✓ **Information and Inspiration**
 - Rosco provides professional information and data about bacterial identification.

ROSCO's concept for the diagnostic tablets DIATABS™ is the flexible choice in bacterial identification of important species.



DIATABS™

Identification of Bacteria and Fungi

REF No.	Product Name	A,B,C Product	QTY
A			
52011	Adonitol	C	
55911	Alkaline Phosphatase	• B	
50211	Alpha-Galactosidase	B	
50411	Alpha-Glucosidase	B	
52111*	l-Arabinose	• B	
56211	Arginine Dihydrolase	B	
B			
40211	Bacitracin Low 0.4 U	A	
50511	Beta-Glucosidase	B	
50611	Beta-Glucuronidase PG UA	A	
45511	Beta-Lactamase	• A	
50811	Beta-Xylosidase	C	
40411	Bile Esculin	B	
40511	Brilliant Green 100 µg	B	
C			
41611*	C-390 40 µg	A	
10311*	Cloxacillin	• B	
58911	Cycloheximide 15 µ	C	
D			
59611	Deferoxamine 250 µg	B	
10511	Dipicolinic Acid	• B	
54011	d-Xylose	• B	
E			
56611	Esculin Hydrolysis	B	
F			
42611	Factor V	• A	
42511	Factor X	• A	
42711	Factor X + V	• A	
G			
46711	Gamma-Glutamyl Aminopeptidase	B	
52611	Glucose	B	
H			
56711	Hippurate Hydrolysis	A	
I			
59511	Indoxyl Acetate	• B	
52711	Inulin	C	
L			
52811	Lactose	B	
58411	LDC/Indole (Lysine Decarboxylase/Indole)	B	
46811	Leucine Aminopeptidase	B	
56811	Lysine Decarboxylase	B	

DIATABS™

Identification of Bacteria and Fungi

REF No.	Product Name	A,B,C Product	QTY
M			
52911	Maltose	B	
53011	Mannitol	B	
53111	Mannose	B	
53211	Melibiose	C	
59711	Metronidazole 5 µg	A	
43611	Metronidazole 50 µg	C	
N			
43711	Nitrate Reduction	B	
O			
45411*	O/129 (Vibriostaticum) 150 µg	C	
50311	ONPG (Beta-Galactosidase)	A	
44211	Optochin 10 µg	A	
57011	Ornithine Decarboxylase	A	
44311	Oxgall 1000 µg	A	
45711	Oxidase	A	
P			
59011	PGUA/Indole (Beta-Glucuronidase/Indole)	A	
10411*	Phenylboronic Acid	A	
57311*	Porphyrin (d-Ala)	B	
46911	Proline Aminopeptidase	B	
59311	Ps. aeruginosa Screen 80 µg	A	
59811	Pyrazinamidase	C	
47011	Pyrrolidonyl Aminopeptidase	B	
R			
53311	Raffinose	C	
53411	L-Rhamnose	B	
S			
44611	S.P.S. 1000 µg	A	
53711	Sorbitol	B	
53811	Sucrose	B	
T			
57811	TDA or Indole (Tryptophan Deaminase or Indole)	C	
45011	Tellur 500 µg	A	
53911	Trehalose	B	
48811	Tributylin	A	
47211	Trypsin	C	
U			
57511	Urease	B	
57611	Urease/Indole	B	
57911	Urease/TDA	B	
V			
57711	Voges-Proskauer	A	

DIATABS™

Identification of Bacteria and Fungi

INFORMATION

A Products - On stock.

B Products - Generally available on stock.

C Products - Not on stock - Special orders.

CE Marking

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

Storage

Most tablets are stored at room temperature. All • marked products must be stored in a refrigerator at 2 - 8 °C.

Packaging

Diatabs are packed in vial containing 1 x 50 tablets.

Sales unit size contains 5 vials x 50 tablets = 250 tablets.

Instructions for Use – Diatabs™

The Instructions for use are available on our website www.rosco-diagnostica.com

Instructions can be downloaded in PDF format in up to 8 different European languages.

***Attention**

Please note, * marked products are sold in the unit size 5x25=125 tablets while still available on stock. Following, they will be sold in unit size of

****Rosco Diagnostica reserves the right to make changes.***

REAGENTS

REF No.	Product Name		A,B,C Product	Unit	QTY
92031	Kovac's Reagent	•	B	20 ml	
91731	Ninhydrin 3,5% solution	•	B	20 ml	
92231	Aminopeptidase	•	B	20 ml	

INFORMATION

A Products - On stock.

B Products - Generally available on stock.

C Products - Not on stock - Special orders.

CE Marking

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

Storage

All • marked products must be stored in a refrigerator at 2 - 8 °C.

Packaging

All reagents are packed in box containing 20 ml + pipette.

Instructions for Use

The Instructions for use are available on our website www.rosco-diagnostica.com
Instructions can be downloaded in PDF format in up to 8 different European languages.

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KITS™

For detection of resistance mechanisms

Simplified and easy-to-use testing

Rosco Diagnostica acknowledges the increasing need for detection of resistance mechanisms. In order to supply our customers/users with a convenient system for detection, assembled kits with disc diffusion tablets are available.

1) BETA – LACTAMASES

a) Rapid Colorimetric Kits (15 min-1 hour)

98022 - Rapid ESBL Screen kit: ESBLs

98023 - Rapid BLUE CARB Kit: Carbapenemases

98024 - Neo-Rapid CARB Kit: Carbapenemases

Rosco Diagnostica Rapid colorimetric Kits have the following advantages compared to competitors:

- ✓ More rapid results
- ✓ No reagent preparation needed
- ✓ Longer shelf-life
- ✓ Stable crystalline imipenem
- ✓ Simple and fast procedure 5 min/test
- ✓ Reduced amounts of lysis buffer
- ✓ Lower cost
- ✓ Detect new genes (compared to PCR)

b) Phenotypic Methods (18 hours)

- 98006 - KPC and MBL Confirm Kit: Carbapenemases
- 98007 - AmpC Confirm Kit: AmpC Enterobacteriaceae
- 98008 - ESBL + AmpC Screen Kit: ESBL + AmpC
- 98010 - Triple disk for detection of KPC+MBL
- 98011 - ESBL Confirm (acc to CLSI) Kit: ESBLs
- 98012 - ESBL Confirm (Chrom AmpC) Kit: ESBLs
- 98014 - Total ESBL Confirm Kit: ESBLs
- 98015 - KPC, MBL and OXA-48 Confirm Kit: Carbapenemases
- 98016 - Total Metallo-beta-lactamase Confirm Kit: MBLs
- 98019 - Total ESBL+AmpC Confirm Kit: ESBL + AmpC
- 98025 - KPC/MBL in *P.aeruginosa*/*Acinetobacter*, version 2

WHY PHENOTYPIC METHODS?

Phenotypic methods are useful for detection of beta-lactamases. They are cheap and easy to perform and interpret. Molecular techniques, on the contrary, are expensive, require significant expertise and do not identify novel and emerging resistance genes or even slightly structurally modified genes.

2) OTHERS

- 98009 - Urin kit Privat Praxis
- 98017 - Detection of hVISA, GISA, VRE, Daptomycin resistance
- 98018 - Detection of COLISTIN resistance in Enterobacteriaceae, *P. aeruginosa* and *Acinetobacter* spp.

The kits are complete with ready-to-use cartridges of the necessary combined Neo-Sensitabs™ or Diatabs™ and a guide to their use.

For Detection of Resistance Mechanisms

REF No.	Product Name	Detection of:	A,B,C Product	Tests	QTY
	KPC and MBL Confirm Kit (EUCAST)				
98006	Meropenem Meropenem + Dipicolinic Acid Meropenem + Phenylboronic Acid Meropenem + Cloxacillin	• Carbapenemases Enterobacteriaceae	B	50	
	AmpC Confirm Kit				
98007	Cefotaxime Cefotaxime + Cloxacillin Ceftazidime Ceftazidime + Cloxacillin	• AmpC	B	50	
	ESBL + AmpC Screen Kit				
98008	Cefotaxime Cefotaxime + Clavulanate Cefotaxime + Cloxacillin Cefotaxime + Clavulanate + Cloxacillin	• ESBL + AmpC	B	50	
	Urin Kit Privat Praksis				
98009	Ampicillin Ciprofloxacin Mecillinam Nitrofurantoin Sulphonamide Trimethoprim Beta-Glucuronidase	Susceptibility testing urines	B	50	
98010	Triple disk, for detection of KPC + MBL Meropenem + Phenylboronic + Dipicolinic acid	Carbapenemases	B	50	
	ESBL Confirm (acc. to CLSI) Kit				
98011	Cefotaxime Cefotaxime + Clavulanate Ceftazidime Ceftazidime + Clavulanate	• ESBL	B	50	
	ESBL Confirm (Chrom. AmpC) Kit (EUCAST)				
98012	Cefepime Cefepime + Clavulanate	• ESBL	B	100	
	Total ESBL Confirm Kit (EUCAST)				
98014	Cefotaxime Cefotaxime + Clavulanate Ceftazidime Ceftazidime + Clavulanate Cefepime Cefepime + Clavulanate	• ESBL	B	50	

REF No.	Product Name	Detection of:	A,B,C Product	Tests	QTY
98015	KPC, MBL and OXA-48 Confirm Kit				
	Meropenem	• Carbapenemases Enterobacteriaceae	B	50	
	Meropenem + Dipicolinic acid				
	Meropenem + Cloxacillin				
	Meropenem + Phenylboronic acid				
Temocillin					
98016	Total MBL Confirm kit				
	Imipenem	MBL all species	B	50	
	Imipenem + EDTA				
	Imipenem + Dipicolinic acid				
	Meropenem				
Dipicolinic acid					
98017	Detection of hGISA,GISA,VRE,Daptomycin resistance				
	Vancomycin	Staphylococci Enterococci	B	50	
	Teicoplanin				
	Daptomycin				
98018	Detection of COLISTIN resistance in Enterobacteriaceae, P. aeruginosa and Acinetobacter				
	COLISTIN Prediffusion	MDR Gram negatives	B	100	
98019	Total ESBL + AmpC Confirm Kit				
	Cefotaxime + Cloxacillin	• ESBL + AmpC	B	50	
	Cefotaxime + Clavulanate				
	Ceftazidime + Cloxacillin				
	Ceftazidime + Clavulanate				
	Cefotaxime + Cloxacillin + Clavulanate				
Ceftazidime + Cloxacillin + Clavulanate					
98022	Rapid ESBL Screen Kit				
	Cefotaxime + tazobactam + Indicator	• ESBL	B	50	
Cefotaxime + Indicator					
98023	OXA-48+CARB Screen kit (30-60 min)				
	Imipenem + Brthymol Blue	• Carbapenemases All species Lysis buffer Not needed	B	50	
	Negative Control Blue				
98024	Neo-Rapid CARB Kit				
	Imipenem (x2) + Indicator (CARB) Diatabs	• Carbapenemases Enterobacteriaceae P.aeruginosa	B	50	
	CARB Negative Control Diatabs				

For Detection of Resistance Mechanisms

REF No.	Product Name	Detection of:	A,B,C Product	Tests	QTY
	KPC/MBL in P.aeruginosa/Acinetobacter Kit Version2				
98025	Imipenem Imipenem + Phenylboronic acid Imipenem + Cloxacillin 4 mg Imipenem + Dipicolinic acid Imipenem + EDTA	Carbapenemases • P.aeruginosa/Acinetobacter	B	50	

INFORMATION

A Products - On stock.

B Products - Generally available on stock.

C Products - Not on stock - Special orders.

CE Marking

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

Storage

Most tablets are stored at room temperature. All • marked products must be stored in a refrigerator at 2 - 8 °C.

Packaging

All Kits include 50 tests except kit no. 98012 and 98018 which include 100 tests.

Instructions for Use

The Instructions for use are available on our website www.rosco-diagnostica.com
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Terms of Sale and Delivery

We are pleased to accept orders by e-mail sales@rosco-diagnostica.com

Contact information:

Rosco Diagnostica ApS
Stensmosevej 24A
2620 Albertslund Denmark
VAT. DK27210341
Tel. (45) 43 99 33 77
E-mail: info@rosco-diagnostica.com
Website. www.rosco-diagnostica.com

Pricing

All price quotes are ex-works and exclude freight cost. Price quoted from Rosco Diagnostica are current price when the order is placed. Prices can change without notice.

Pre-Paying customers

A prepayment shall be paid within 14 days of the pro-forma date, or the order will be considered annulled. Rosco Diagnostica is entitled to withhold any further deliveries, until all due to Rosco Diagnostica has been settled. Rosco Diagnostica reserves the property rights of the goods until payment of the goods has been duly made. There will be an interest of 2%, on all overdue invoices. If delay in payments the credit may be revoked.

Returns & Complaints

Customers should examine goods immediately after delivery. Any complaint whether on invoice or delivery shall be made within 10 days after receiving the products. Please contact Rosco Diagnostica via tel. (45) 43 99 33 77 or e-mail info@rosco-diagnostica.com before returning any items. We only accept returned goods which have confirmed approval from Rosco Diagnostica. Products may not be returned if the packaging has been defaced in any way.

Shipments

Freight charges will be added to the invoice as a separate item. There is a minimum charge per shipment for shipping and handling.

Order handling fee

Minimum order is 400 EURO/3000 DKK, order handling fee of 60 EURO/450 DKK will be added to the orders less than the minimum.