



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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AdvanDx

Product Catalog



Rapid Identification of Critical Pathogens

AdvanDx

QuickFISH™ Products

QuickFISH Products	Sample	Kit Cat. No.
<i>Staphylococcus</i>	GPCC+ BC	QFSTABC1-50
<i>Enterococcus</i>	GPCPC+ BC	QFENTBC1-25
Gram-Negative	GNR+ BC	QFGNRBC1-25
<i>Candida</i> *	Yeast+ BC	QFCANBC1-25

*Pending FDA clearance, not available in US

GPCC = Gram positive cocci in clusters, GPCPC = Gram positive cocci in pairs and chains, GNR = Gram negative rods, BC = Blood culture

Available QuickFISH Kits	Cat. No.
QuickFISH Fixation Kit 50	QFFixBC1-50
QuickFISH Fixation Kit 25	QFFixBC1-25



QuickFISH Kits include reagents for 25 tests.
 (*Staphylococcus* QuickFISH is only available for 50 tests.)
 Dimensions: 3.4" (8.7 cm) L x 1.2" (3 cm) W x 2.3" (5.7 cm) H.



QuickFISH Fixation Kits include 25 or 50 individually packaged QuickFISH slides with fixed control organisms and QuickFix-1 and QuickFix-2.
 25 Pack Dimensions: 7.1" (18.1 cm) L x 5.3" (13.3 cm) W x 4.8" (12.2 cm) H.
 50 Pack Dimensions: 13.9" (35.2 cm) L x 5.3" (13.3 cm) W x 4.8" (12.2 cm) H.

PNA FISH® Starter System and Accessories



PNA FISH SlideStation

Dimensions: 16" (40.6 cm) W x 3.75" (9.5 cm) H x 9.75" (24.8 cm) D.



Water Bath

Dimensions: 13.1" (33.3 cm) W x 15.1" (38.4 cm) H x 8.3" (21.0 cm) D.

Starter System Includes	Cat. No.	Description	Quantity
PNA FISH Microscope Slides	AC001*	~100 slides ~100 tests	2
PNA FISH Coverslips	AC002*	~100 coverslips ~50 tests	4
PNA FISH Staining Dishes	AC004*	Capacity for 10 PNA FISH slides	3
Water Bath	AC006	Large enough to immerse 3 staining dishes	1
AdvanDx Microscope Filter	AC007*	Dual band filter set + holder	1
AdvanDx SlideStation-10	AC028	Capacity for 10 slides	1

Accessories	Cat. No.	Description
PNA FISH Microscope Slides	AC001	~100 slides ~100 tests
PNA FISH Coverslips	AC002	~100 coverslips ~50 tests

*Equipment not pictured.

PNA FISH® Products

Available PNA FISH Kits	Sample	Kit Cat. No.	Control Slides Cat. No.
<i>S. aureus</i> /CNS	GPCC+ BC	KT005	CS005-10
<i>E. faecalis</i> /OE	GPCPC+ BC	KT003	CS003-10
GNR Traffic Light®	GNR+ BC	KT011	CS011-10
<i>C. albicans</i> / <i>C. glabrata</i>	Yeast+ BC	KT006	CS006-10
Yeast Traffic Light®	Yeast+ BC	KT009	CS009-10

GPCC = Gram positive cocci in clusters, GPCPC = Gram positive cocci in pairs and chains, GNR = Gram negative rods, BC = Blood culture



PNA FISH kits include reagents for 50 tests.
 Dimensions: 4.6" (11.7 cm) L x 2.4" (6.1 cm) W x 3.5" (8.9 cm) H.



PNA FISH Control Slide boxes include 10 control slides.
 Dimensions: 5.5" (14 cm) L x 4.7" (12 cm) W x 2.4" (6.1 cm) H.

All PNA FISH® kits have been FDA 510(k) cleared for *in vitro* diagnostic use.



QuickFISH™ Starter System and Accessories



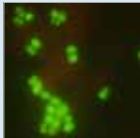
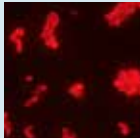
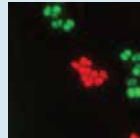
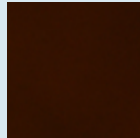
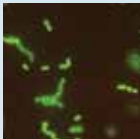
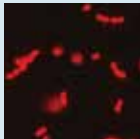
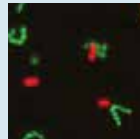
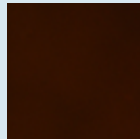
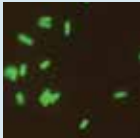


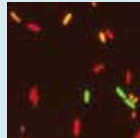
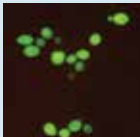
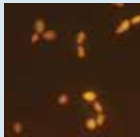
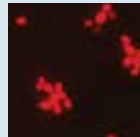

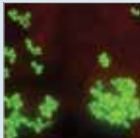
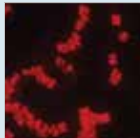
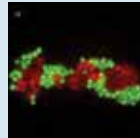
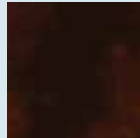
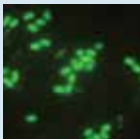
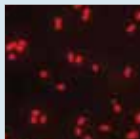
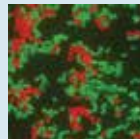
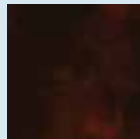
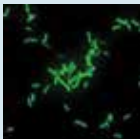


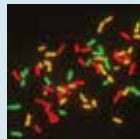
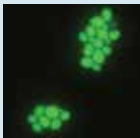
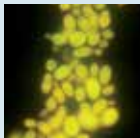
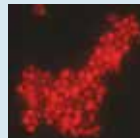
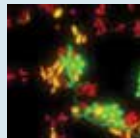
QuickFISH SlideStation

Dimensions: 16" (40.6 cm) W x 3.75" (9.5 cm) H x 9.75" (24.8 cm) D.

Starter System Includes	Cat. No.	Description	Quantity
AdvanDx Microscope Filter	AC007	Dual band filter set & holder	1
QuickFISH Large Coverslips	AC027	~50 coverslips ~50 tests	1
AdvanDx SlideStation-10	AC028	Capacity for 10 slides	1
AdvanDx 10 μ L Pipette	AC029	Fixed volume 10 μ L Pipette	1
Coverslip Mixing Station	AC030	Capacity for 3 coverslips	1
QuickFISH Product Manual	AC031	Installation & Training Binder	1

Accessories	Cat. No.	Description
AdvanDx Filter Vials	AC008	50 filter vials for the removal of resin beads

Results Images

QuickFISH™ Product	Cat. No.	Example Results Images			
<i>Staphylococcus</i> QuickFISH	QFSTABC1-50				
		<i>S. aureus</i>	CNS	Mixed Positive	Negative
<i>Enterococcus</i> QuickFISH	QFENTBC1-25				
		<i>E. faecalis</i>	<i>E. faecium</i> (or OE)	Mixed Positive	Negative
Gram-Negative QuickFISH	QFGNRBC1-25				
		<i>E. coli</i>	<i>K. pneumoniae</i>	<i>P. aeruginosa</i>	Mixed Positive
<i>Candida</i> QuickFISH*	QFCANBC1-25				
		<i>C. albicans</i>	<i>C. parapsilosis</i>	<i>C. glabrata</i>	Mixed Positive
PNA FISH® Product	Cat. No.	Example Results Images			
<i>S. aureus</i> /CNS PNA FISH	KT005				
		<i>S. aureus</i>	CNS	Mixed Positive	Mixed Positive
<i>E. faecalis</i> /OE PNA FISH	KT003				
		<i>E. faecalis</i>	<i>E. faecium</i> and Other Enterococci (OE)	Mixed Positive	Negative
GNR Traffic Light® PNA FISH	KT011				
		<i>E. coli</i>	<i>K. pneumoniae</i>	<i>P. aeruginosa</i>	Mixed Positive
Yeast Traffic Light® PNA FISH	KT009				
		<i>C. albicans</i> and/or <i>C. parapsilosis</i>	<i>C. tropicalis</i>	<i>C. glabrata</i> and/or <i>C. krusei</i>	Mixed Positive

CNS = Coagulase-negative staphylococci
 OE = Other enterococci
 *Pending FDA clearance, not available in US