

BIOTIN COATED	code and surface
	Code
	MT15F2-BIO
	MTW15F2-BIO
	MTB15F2-BIO
	MG15F-BIO
	MGW15F-BIO
	MGB15F2-BIO
	MC15F-BIO
	MCW15F-BIO
	MCB15F-BIO
CALMODULIN COATED	Code
	MT14F2-CAL
	MTW14F2-CAL
	MTB14F2-CAL
	MG14F-CAL
	MGW14F-CAL
	MGB14F2-CAL
	MC14F-CAL
	MCW14F-CAL
	MCB14F-CAL
CONCANAVALIN A COATED	Code
	MT07F2-CON A
	MTW07F2-CON A
	MTB07F2-CON A
	MG07F-CON A
	MGW07F-CON A
	MGB07F2-CON A
	MC07F-CON A
	MCW07F-CON A
	MCB07F-CON A
HEPARIN CATCHER HC1	Code
	MT18F2-HC1
	MG18F-HC1
	MC18-HC1
HEPARIN CATCHER HC2	Code
	MT19F2-HC2
	MG19F2-HC2
	MC19F-HC2
HEPARIN CATCHER HC3	Code
	MT20F2-HC3
	MG20F-HC3
	MC20F-HC3

JACALIN COATED

Code

MT10F2-JAC
MTW10F2-JAC
MTB10F2-JAC
MG10F-JAC
MGW10F-JAC
MGB10F2-JAC
MC10F-JAC
MCW10F-JAC
MCB10F-JAC

MALEIMIDE COATED

Code

MT22F2-MAL
MTW22F2-MAL
MTB22F2-MAL
MG22F-MAL
MGW22F-MAL
MGB22F2-MAL
MC22F-MAL
MCW22F-MAL
MCB22F-MAL

NEUTRAVIDIN COATED

Code

MT21F2-NA
MTW21F2-NA
MTB21F2-NA
MG21F-NA
MGW21F-NA
MGB21F2-NA
MC21F-NA
MCW21F-NA
MCB21F-NA

POLY-L-ARGININE COATED

Code

MT13F2-AR
MTW13F2-AR
MTB13F2-AR
MG13F-AR
MGW13F-AR
MGB13F2-AR
MC13F-AR
MCW13F-AR
MCB13F-AR

POLY-D-LYSINE COATED (MW 70.000-150.000)

Code

MT17F2-LYS-D

MTW17F2-LYS-D
MTB17F2-LYS-D
MG17F-LYS-D
MGW17F-LYS-D
MGB17F2-LYS-D
MC17F-LYS-D
MCW17F-LYS-D
MCB17F-LYS-D

POLY-L-LYSINE COATED (MW 70.000-150.000)

Code
MT12F2-LYS-L
MTW12F2-LYS-L
MTB12F2-LYS-L
MG12F-LYS-L
MGW12F-LYS-L
MGB12F2-LYS-L
MC12F-LYS-L
MCW12F-LYS-L
MCB12F-LYS-L

PROTEIN A COATED

Code
MT06F2-PA
MTW06F2-PA
MTB06F2-PA
MG06F-PA
MGW06F-PA
MGB06F2-PA
MC06F-PA
MCW06F-PA
MCB06F-PA

PROTEIN A/G COATED

Code
MT08F2-PAG
MTW08F2-PAG
MTB08F2-PAG
MG08F-PAG
MGW08F-PAG
MGB08F2-PAG
MC08F-PAG
MCW08F-PAG
MCB08F-PAG

PROTEIN G COATED

Code
MT09F2-PG
MTW09F2-PG
MTB09F2-PG

MG09F-PG
MGW09F-PG
MGB09F2-PG
MC09F-PG
MCW09F-PG
MCB09F-PG

STREPTAVIDIN COATED

Code
MT0STF2-SA5/200
MTW0STF2-SA5/200
MTB0STF2-SA5/200
MG0STF-SA5/200
MGW0STF-SA5/200
MGB0STF2-SA5/200
MC0STF-SA5/200
MCW0STF-SA5/200
MCB0STF-SA5/200

STREPTAVIDIN COATED- HIGH BINDING CAPACITY

Code
MTSTDF2-SB75/100
MTWSTDF2-SB75/100
MTBSTDF2-SB75/100
MGSTDF-SB75/100
MGWSTDF-SB75/100
MGBSTDF2-SB75/100
MCSTDF-SB75/100
MCWSTDF-SB75/100
MCBSTDF-SB75/100

WHEAT GERM COATED

Code
MT11F2-WG
MTW11F2-WG
MTB11F2-WG
MG11F-WG
MGW11F-WG
MGB11F2-WG
MC11F-WG
MCW11F-WG
MCB11F-WG

SECONDARY ANTIBODIES COATED- ANTI MOUSE

Code
MT25F2- α M
MG25F- α M
MC25F- α M

SECONDARY ANTIBODIES COATED- ANTI RABBIT

Code
MT26F2- α R
MG26F- α R
MC26F- α R

ACTIVATED PLATES

PRIMARY AMINO GROUPS

Code
MT02F2-AM1
MTW02F2-AM1
MTB02F2-AM1
MG02F-AM1
MGW02F-AM1
MGB02F2-AM1
MC02F-AM1
MCW02F-AM1
MCB02F-AM1

CARBOXYLATED

Code
MT04F2-COOH
MTW04F2-COOH
MTB04F2-COOH
MG04F-COOH
MGW04F-COOH
MGB04F2-COOH
MC04F-COOH
MCW04F-COOH
MCB04F-COOH

MEDIUM BINDING CAPACITY

Code
MT0F1-MB
MT0F2-MB
MTW0F2-MB
MTB0F2-MB
MG0F-MB
MG0F1-MB
MG0F2-MB
MGW0F-MB
MGB0F2-MB
MC0F-MB
MCW0F-MB
MCB0F-MB

HIGH BINDING CAPACITY HB8

Code
MT01F1-HB8
MT01F2-HB8

MTW01F2-HB8
MTB01F2-HB8
MG01F-HB8
MG01F1-HB8
MG01F2-HB8
MGW01F-HB8
MGB01F2-HB8
MC01F-HB8
MCW01F-HB8
MCB01F-HB8

NO BINDING CAPACITY

Code
MT03F2-NB
MTW03F2-NB
MTB03F2-NB
MG03F-NB
MGW03F-NB
MGB03F2-NB
MC03F-NB
MCW03F-NB
MCB03F-NB

96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - flat bottom
96 well plate - flat bottom
96 well plate - flat bottom

Description

96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - flat bottom
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96 well plate - flat bottom

TY

Description

96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
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96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - flat bottom
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96 well plate - flat bottom

Description

96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
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96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - flat bottom
96 well plate - flat bottom
96 well plate - flat bottom

E IGG

Description

96 wells plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 wells plate - 1x8 flat bottom wells strips on single well holding frame
96 wells plate - flat bottom

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96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - flat bottom
96 well plate - flat bottom
96 well plate - flat bottom

Description

96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on 12 x 8 frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - 1x8 flat bottom wells strips on single well holding frame
96 well plate - flat bottom
96 well plate - flat bottom
96 well plate - flat bottom

Format**color**

8 Well Strip

clear

8 Well Strip

white

8 Well Strip

black

8 Well Breakable Strip

clear

8 Well Breakable Strip

white

8 Well Breakable Strip

black

Solid

clear

Solid

white

Solid

black

8 Well Strip

clear

8 Well Strip

white

8 Well Strip

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8 Well Breakable Strip

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8 Well Breakable Strip

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Solid

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8 Well Strip	clear
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Solid	clear
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Solid	clear
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Solid	clear
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8 Well Strip	clear
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8 Well Breakable Strip	clear
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8 Well Breakable Strip	black
Solid	clear
Solid	white
Solid	black

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360		1		
360		5		
360		55	23	
350		4	4a/25/25a	
350		5	24	
360		54,6	23	
400		7		
400		8		
400		10	10a	
				4
360		1		
360		5		
360		55	23	
350		4	4a/25/25a	
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400		10	10a	
				7
360		1		
360		5		
360		55	23	
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360		1		
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400		7		
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360		1		
350		4	4a/25/25a	
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400		7		

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			13
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360	54,6 23		
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360	5	
360	55	23
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360	54,6 23	
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400	8	
400	10 10a	
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400	1	
360	1	
360	5	
360	55	23
350	4 4a/25/25a	
400	4 4a/25/25a	
360	4 4a/25/25a	
350	5	
360	54,6 23	
400	7	
400	8	
400	10 10a	
		10
400	1	
360	1	

360	5		
360	55	23	
350	4 4a/25/25a		
400	4 4a/25/25a		
360	4 4a/25/25a		
350	5		
360	54,6 23		
400	7		
400	8		
400	10 10a		
			15
360	1		
360	5		
360	55	23	
350	4 4a/25/25a		
350	5	24	
360	54,6 23		
400	7		
400	8		
400	10 10a		

Product
96 Well Plate

Format
8 Well Strip
8 Well Breakable Strip
Solid

Surface	Color	Volume
BIOTIN COATED	clear	350
CALMODULIN COATED	white	360
CONCANAVALIN A COATED	black	400
HEPARIN CATCHER HC1		
HEPARIN CATCHER HC2		
HEPARIN CATCHER HC3		
JACALIN COATED		
MALEIMIDE COATED		
NEUTRAVIDIN COATED		
POLY-L-ARGININE COATED		
POLY-D-LYSINE COATED (MW 70.000-150.000)		
POLY-L-LYSINE COATED (MW 70.000-150.000)		
PROTEIN A COATED		
PROTEIN A/G COATED		
PROTEIN G COATED		
STREPTAVIDIN COATED		
STREPTAVIDIN COATED- HIGH BINDING CAPACITY		
WHEAT GERM COATED		
SECONDARY ANTIBODIES COATED- ANTI MOUSE IGG		
SECONDARY ANTIBODIES COATED- ANTI RABBIT IGG		
PRIMARY AMINO GROUPS		
CARBOXYLATED		
MEDIUM BINDING CAPACITY		
HIGH BINDING CAPACITY HB8		
NO BINDING CAPACITY		

Product	Format
PCR strip tubes	8 tubes

caps for PCR strip tubes	8 caps
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Surface

PROTEIN A COATED

PROTEIN A/G COATED

PROTEIN G COATED

STREPTAVIDIN COATED

STREPTAVIDIN COATED- HIGH BINDING CAPACITY

Product	type
Coating buffers	0.1 M Phosphate Buffer pH 6.0
Coating buffers	0.1 M Phosphate Buffer pH 6.0
Coating buffers	0.1 M Phosphate Buffer pH 7.2
Coating buffers	0.1 M Phosphate Buffer pH 7.2
Coating buffers	0.1 M Carbonate/Bicarbonate Buffer pH 9.6
Coating buffers	0.1 M Carbonate/Bicarbonate Buffer pH 9.6
Blocking solutions	BlockerWell
Blocking solutions	ELISA Blocking
Sample Diluent	Sample Diluent
Conjugate Diluent & Stabilizer	Diluent for HRP conjugate
Conjugate Diluent & Stabilizer	HRP/AP Stabilizing Buffer
Substrate	TMB
Wash Buffer 20 x concentrate	Wash Buffer 20 x concentrate
Wash Buffer 20 x concentrate	Wash Buffer 20 x concentrate
Stop Solution	sulphuric acid 0,5 M

format

liquid

pre-weighted powder

liquid

pre-weighted powder

liquid

pre-weighted powder

liquid

liquid

liquid

liquid

liquid

liquid

liquid

pre-weighted powder

liquid

Product	Format
Barrier bags	
Silica Gel	
Strip remover	
Frame for strips	
Frame single well holding	

Surface

Color

Volume

[illegible]

Surface	Color	Volume
MEDIUM BINDING CAPACITY	clear	400
MEDIUM BINDING CAPACITY	white	400
MEDIUM BINDING CAPACITY	black	400
HIGH BINDING CAPACITY HB8	clear	400
HIGH BINDING CAPACITY HB8	white	400
HIGH BINDING CAPACITY HB8	black	400

Product	Format	Surface	Color
96 Well Plate	glass bottom		black
384 Well Plate	glass bottom		black
1536 Well Plate	glass bottom		black

Product	Format	Surface	Color
96 well plate PP-round wells	V bottom, 450 ul		
96 well plate PP-round wells	U bottom, 1.2 ml		
96 well plate PP-round wells	U bottom, 2.2 ml		

Product	Format
24 well plates	solid
24 well plates	solid
96 well plates	solid
96 well plates	solid
96 well plates	solid

Surface	Color	Volume
tissue culture treated - sterile with lid	clear	
tissue culture treated	clear	
tissue culture treated - sterile with lid	clear	
tissue culture treated	clear	
Poly-D-Lysine coated - sterile with lid	clear	