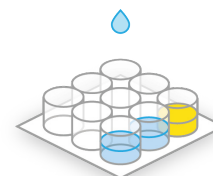


Content List: DAS-ELISA Reagent Sets

Proprietary Buffers • Components and Sizes



Reagent Set

96 Testwells

Component	Size	Number
Capture antibody	0.150 mL	1 bottle
Alkaline phosphatase enzyme conjugate	0.150 mL	1 bottle
Positive Control Strip	10 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	11 mL	1 bottle
TWEEN® 20	30 mL	1 bottle
General extract buffer 4, GEB4	82.5 g	1 bottle
96-well microtiter plate, strip	N/A	1 plate

500 Testwells

Component	Size	Number
Capture antibody	0.275 mL	1 bottle
Alkaline phosphatase enzyme conjugate	0.275 mL	1 bottle
Positive Control Strip	10 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	55 mL	1 bottle
TWEEN® 20	30 mL	2 bottles
General extract buffer 4, GEB4	82.5 g	1 bottle
96-well microtiter plate, solid	N/A	5 plates

1000 Testwells

Component	Size	Number
Capture antibody	0.525 mL	1 bottle
Alkaline phosphatase enzyme conjugate	0.525 mL	1 bottle
Positive Control Strip	10 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	110 mL	1 bottle
TWEEN® 20	30 mL	4 bottles
General extract buffer 4, GEB4	165 g	1 bottle
96-well microtiter plate, solid	N/A	10 plates



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5000 Testwells

Component	Size	Number
Capture antibody	2.525 mL	1 bottle
Alkaline phosphatase enzyme conjugate	2.525 mL	1 bottle
Positive Control Strip	50 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	550 mL	1 bottle
TWEEN® 20	250 mL	1 bottle
TWEEN® 20	30 mL	2 bottles
General extract buffer 4, GEB4	165 g	3 bottles
96-well microtiter plate, solid	N/A	50 plates

PathoScreen® Kit (Format not available for all tests)

96 Testwells

Component	Size	Number
Antibody-coated 96-well microtiter plate, strip	N/A	1 plate
Alkaline phosphatase enzyme conjugate	0.150 mL	1 bottle
Positive Control Strip	10 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	11 mL	1 bottle
TWEEN® 20	15 mL	1 bottle
General extract buffer 4, GEB4	82.5 g	1 bottle
PNP substrate tablets, 5 mg each	12 count	1 bottle
PNP substrate buffer, 5X concentrate	12 mL	1 bottle
PBST buffer, 20X concentrate	50 mL	3 pouches

288 Testwells

Component	Size	Number
Antibody-coated 96-well microtiter plate, strip	N/A	3 plates
Alkaline phosphatase enzyme conjugate	0.350 mL	1 bottle
Positive Control Strip	10 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	33 mL	1 bottle
TWEEN® 20	30 mL	1 bottle
General extract buffer 4, GEB4	82.5 g	1 bottle
PNP substrate tablets, 5 mg each	12 count	1 bottle
PNP substrate buffer, 5X concentrate	12 mL	1 bottle
PBST buffer, 20X concentrate	50 mL	5 pouches



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480 Testwells

Component	Size	Number
Antibody-coated 96-well microtiter plate, strip	N/A	5 plates
Alkaline phosphatase enzyme conjugate	0.550 mL	1 bottle
Positive Control Strip	10 strips	1 bottle
RUB3 enzyme conjugate diluent, 1X ready to use	55 mL	1 bottle
TWEEN® 20	30 mL	1 bottle
General extract buffer 4, GEB4	82.5 g	1 bottle
PNP substrate tablets, 5 mg each	25 count	1 bottle
PNP substrate buffer, 5X concentrate	25 mL	1 bottle
PBST buffer, 20X concentrate	50 mL	7 pouches

For answers to your technical questions, please contact us at techsupport@agdia.com.

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