

EUROPE

LIEGE SCIENCE PARK • 4102 Seraing • BELGIUM • Tel.: +32 4 372 74 00
• Fax: +32 4 372 75 00 • Toll-free: + 800 666 00 123 • info@eurogentec.com
• www.eurogentec.com

NORTH AMERICA

ANASPEC - 34801 Campus Drive • Fremont, CA 94555 • USA • Tel.: +1-510-791-9560
• Toll-free: +1 800-452-5530 • Fax: +1 510-791-9572 • service@anaspec.com
• www.anaspec.com

Technical Data Sheet

iD Stain Pads ID-STPAR1-020 • ID-STPAG1-020

Eurogentec products are sold for research or laboratory use only and are not to be administrated to humans or used for medical diagnostics.

Product

Cat #	Description	Size
ID-STPAR1-020	iD Stain Pads (R-250)	20 packs
ID-STPAG1-020	iD Stain Pads (G-250)	20 packs

Description

The iD Stain Pads are the consumable part of the iD Stain Gel Device for Gel Protein Staining. Two types of iD Stain Pads, R-250 and G-250, are available.

Each pack of iD Stain Pads consists of one piece of iDStain Cathode Pad and one piece of iD Stain Anode Pad.

The iD Stain Cathode Pad is presoaked with a proprietary cathode buffer containing Coomassie Brilliant Blue (CBB) R-250 dye (ID-STPAR1-020) or CBB G-250 (ID-STPAG1-020).

The iD Stain Anode Pad is presoaked with a proprietary anode buffer.

The iD Stain Pads offer an optimized buffer condition for electric staining of mini protein gels.

Kit content

Component	Quantity	Specifications
iD Stain Pads (R-250 or G- 250) 20 pack		
iD Cathode Pad (R-250 or G-250)	20	90 mm (l) × 80 mm (w) × 2.5 mm (t) Blotting filter paper presoaked with proprietary cathode buffer containing CBB dye R-250 or G-250
iD Anode Pad	20	90 mm (l) × 80 mm (w) × 2.5 mm (t) Blotting filter paper presoaked with proprietary anode buffer.
Absorbent Filter Paper	1	80 mm (l) × 70 mm (w) × 2.6 mm (t)
Sponge Cushion	2	104 mm (l) × 100 mm (w) × 5 mm (t)

For further information please contact our Customer Help Desk:

For Europe:

E-mail: info@eurogentec.com
Tel: +32 4 372 76 65

For USA:

E-mail: service@anaspec.com
Tel: +1 510 791 9560

