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# SUPER SENSITIVE™* IHC DETECTION SYSTEM

Doc. No. 932-IHCMAN-Appendix Rev. J

Effective Date: 13-December, 2011

(Link-Label Kit)

| Product Name | Cat. No. | No. of Slides | Peroxide Block | Power Block | Link | Label | Substrate | Chromogen | Hydrogen peroxide | Negative control for Mouse | Negative Control for Rabbit | Hematoxylin | Others | Symbol |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RTU Detection Systems | QA000-5LE | 60 | | | HK340-5K (6 ml) | HK331-5K (6 ml) | HK180-5K (5 ml x 6) | HK181-5K (6 Tablets) | | HK119-5M (3 ml) | HK408-5RT (3 ml) | | | |
| | QD000-5LE | 60 | HK111-5K (6 ml) | | HK340-5K (6 ml) | HK330-5K (6 ml) | HK128-5K (2.5 ml x 6) | HK124-5K (2 ml) | HK126-5K (2 ml) | HK119-5M (3 ml) | HK408-5RT (3 ml) | | | |
| | QD470-60K | 60 | HK111-5K (6 ml) | | HK340-5KT (6 ml) | HK330-5KT (6 ml) | | HK124-5K (2 ml) | | HK119-5M (3 ml) | HK408-5RT (3 ml) | HK100-5K (6 ml) | HK520-03K (2.5 ml x 6) | |
| | QP000-5LE | 60 | HK111-5K (6 ml) | | HK340-5KE (6 ml) | HK330-5K (6 ml) | HK170-5K (2.5 ml x 6) | HK121-5K (3 ml) | | HK119-5M (3 ml) | HK408-5RT (3 ml) | | | |
| RTU Detection Systems(Large Volume) | AP900-9ME | 500 | | | HK335-9M (50 ml) | HK330-9K (50 ml) | | | | | | | | |
| | QA500-5L | 180 | | | HK340-5KT (6 ml x 3) | HK331-5KT (6 ml x 3) | | | | | | | | |
| | QA900-9L | 500 | | | HK340-9KT (50 ml) | HK331-9KT (50 ml) | | | | | | | | |
| | QP500-5L | 180 | | | HK340-5KT (6 ml x 3) | HK330-5KT (6 ml x 3) | | | | | | | | |
| | QP900-9L | 500 | | | HK340-9KT (50 ml) | HK330-9KT (50 ml) | | | | | | | | |
| RTU Detection Systems (Mega Volume) | QP300-XAK | 1000 | | | HK340-11K (100 ml) | HK330-11K (100 ml) | | | | | | | | |
| Conc. Detection Systems (Mega Volume) | LA000-ULE | 1000 | | | HK268-UKE (5 ml) | HK321-UKE (5 ml) | | | | | | | | |
| | LP000-ULE | 1000 | | | HK268-UKE (5 ml) | HK320-UKE (5 ml) | | | | | | | | |

*SS=Super Sensitive

| Product Name | Cat. No. | No. of Slides | Peroxide Block | Power Block | Link | Label | Substrate | Chromogen | Hydrogen peroxide | Negative control for Mouse | Negative Control for Rabbit | Hematoxylin | Others | Symbol |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| RTU Detection Systems (For Automation) | QA200-OXE | 200 | | HK083-20K (20 ml) | HK340-20K (20 ml) | HK331-20K (20 ml) | HK180-5O (5 ml x 7) | HK181-7KE (11 Tablets) | | | | HK100-20K (20 ml) | HK113-5K (6 ml) | |
| | QD200-OXE | 200 | HK111-20K (20 ml) | HK083-20K (20 ml) | HK340-20K (20 ml) | HK330-20K (20 ml) | HK128-20X (20 ml x 5) | HK124-7K (4 ml) | HK126-7K (3 ml) | | | HK100-20K (20 ml) | | |
| | QD460-XAX | 1000 | HK111-50K (2x50 ml) | HK083-YAK (100 ml) | HK340-11K (100 ml) | HK330-11K (100 ml) | | HK124-9K (10 ml | | | | HK100-YAK (100 ml) | HK520-YAK (100 ml) | |
| | QD470-YCXE | 200 | HK111-20K (20 ml) | HK083-20K (20 ml) | HK340-20K (20 ml) | HK330-11K (20 ml) | | HK124-9K (10 ml) | | | | HK100-20K (20 ml) | HK520-20X (20 ml) | |
| | QD470-XAX | 1000 | HK111-20K (5x20 ml) | HK083-20K (5x20 ml) | HK340-20K (5x20 ml) | HK330-11K (5x20 ml) | | HK124-9K (10 ml) | | | | HK100-20K (5x20 ml) | HK520-20X (5x20 ml) | |
| | QP200-OXE | 200 | HK111-20K (20 ml) | HK083-20K (20 ml) | HK340-20K (20 ml) | HK330-20K (20 ml) | HK170-10K (10 ml x 7) | HK121-5K (3 ml) | | | | HK100-20K (20 ml) | | |
| ER/PR Complete Kit | RA002-5M | 60 | HK080-5KE | | HK340-5K | HK331-5K | HK180-5K | HK181-5K | | HK119-5M | | | AM328-2M AM368-2M | |
| | RD002-5M | 60 | HK111-5K | | HK340-5K | HK330-5K | HK124-5K | HK128-5K | HK126-5K | HK119-5M | | | AM272A-2M AM328A-2M HK080-5KE | |
| | RK002-UM | 200 | HK080-5KE | | | | | | | | | | HK156-5KE MU368-UCE MU328-UCE | |
| | RP002-5M | 60 | HK111-5K | HK080-5KE | HK340-5K | HK330-5K | HK170-5K | HK121-5K | | HK119-5M | | | AM328-2M AM368-2M | |

Note: It is recommended that the reagents may not be substituted across kit lot numbers.