



Product Notification

CNS 0033

Notification Date:

Retirement of RNAscope® Fluorescent Multiplex Reagent Kit

Dear Valued ACD Customer,

Advanced Cell Diagnostics, a Bio-technne brand, would like to inform you of the retirement of the RNAscope® Fluorescent Multiplex Reagent Kit (and P/Ns that include this kit 320850, 320851, 323133, 323130, 323132, 323131 and 323134) as of September 1, 2022. The replacement product is the RNAscope® Multiplex Fluorescent Reagent Kit v2

Highlights of the RNAscope® Multiplex Fluorescent Reagent Kit v2:

The RNAscope Multiplex Fluorescent v2 assays provides exceptional sensitivity and allows single-molecule detection of up to four RNA targets simultaneously. The significant signal boost provided by simultaneous background noise suppression from patented signal amplification technology for ISH when combined Tyramide Signal Amplification technology (TSA™) for visualization allows expanded applications such as ISH on Fresh, Fixed Frozen and FFPE tissues and dual ISH-IHC. Please follow the below table for new ordering information

| Current Product | Replacement Product |
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| RNAscope® Fluorescent Multiplex Reagent Kit P/N 320850 | RNAscope® Multiplex Fluorescent Reagent Kit v2 P/N 323100 |
| RNAscope® Fluorescent Multiplex Detection Reagents P/N 320851 | RNAscope® Multiplex Fluorescent Detection Kit v2 P/N 323110 |
| RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit Fixed Frozen Mm P/N 323133 RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit Fresh Frozen Mm P/N 323130 | RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit v2- Mm P/N 323136 |
| RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit – Fresh Frozen – Rn P/N 323131 RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit – Fixed Frozen – Rn P/N 323134 | RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit v2- Rn P/N 323137 |

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| RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit Fixed Frozen Hs P/N 323132 | RNAscope® Intro Pack for Multiplex Fluorescent Reagent Kit v2- Hs P/N 323135 |
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Please reach out to your Account Executive to inquire about the purchase of this kit to complete your studies

To discuss any assay results or any additional questions, please do not hesitate to contact the ACD Technical Support Team.



Call Technical Support

1 (877) 576-3636 (option 3)
8:00 am - 6:00 pm PST



Email Technical Support

[support.acd@bio-
technne.com](mailto:support.acd@bio-technne.com)



Open a Help Ticket

with Technical Support