



News Release

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Eiken Chemical Co., Ltd.

Representative: Yuji Segawa, President & CEO

Securities code: 4549 [TSE Prime Market]

**Eiken Chemical Launches New Fully Automated
Fecal Immunochemical Test/Fecal Calprotectin Analyzer
OC-SENSOR R70™**

Eiken Chemical Co., Ltd. (Head Office: Chiyoda-ku, Tokyo) announces the launch of its Fully Automated Analyzer for fecal immunochemical test (FIT) and fecal calprotectin (FCa), **OC-SENSOR R70™**, in European markets regulated under the EU IVDR from September 2026, followed by sequential launches in other regions as the required regulatory approvals and registrations are obtained.

The OC-SENSOR R70™ is designed to combine high throughput with stable analytical performance in fecal testing, with a particular focus on FIT. The analyzer offers a throughput of up to 320 tests per hour for combined FIT and FCa measurement, accommodates up to 200 samples, and supports reagent loading for up to 1,440 FIT tests (360 tests × 4 sets).

The analyzer incorporates temperature-control technology and automated functions intended to reduce the workload associated with routine laboratory operations and to support the stability and reliability of analytical results.

Colorectal cancer remains a growing global health challenge, driven largely by population growth and ageing. FIT is widely used in colorectal cancer screening programs, and through the launch of the OC-SENSOR R70™, Eiken Chemical aims to contribute to improved laboratory efficiency and the further expansion of colorectal cancer screening.

Product Overview

Product name	OC-SENSOR R70™
Principle	Latex agglutination immunoturbidimetry
Test items	Fecal Immunochemical Test (FIT), Fecal Calprotectin (FCa)



OC-SENSOR R70™

Notes

OC-SENSOR R70™ is an in vitro diagnostic medical device for professional use. Product availability, product name and intended purpose may differ by country. Please refer to the instructions for use for the full intended purpose.

This news release contains forward-looking statements concerning future launch plans. Actual results may differ depending on the progress of regulatory approvals and other factors.

Contact details

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