

Honeywell Specialty Chemicals Seelze GmbH

Postfach 10 02 62, 30918 Seelze

Tel.: +49 (5137) 999-0, Fax: +49 (5137) 999-123

www.honeywell.com

Honeywell Specialty Chemicals Seelze GmbH • Postfach 10 02 62 • 30918 Seelze

Ihre Zeichen

Ihre Nachricht

Unsere Zeichen

Telefon: 05137 999-

Seelze, 13.05.2020

Hydranal CoE

353

HYDRANAL™ NEXTGEN FI Reagents

To Whomsoever It May Concern

This letter confirms that there is no need to develop new analysis methods when upgrading to HYDRANAL NEXTGEN FI reagents.

The suffix "FI", added to the name of the reagent, indicates that the reagent is "free of imidazole". Instead of imidazole, an alternative base has been used which does not compromise the performance of the Hydranal reagent. Customers who wish to upgrade their Hydranal reagents to the corresponding Hydranal FI reagents can do so without changes in the titration method.

For best results however, we recommend following the optimized standard titration parameters predefined by equipment manufacturers.¹

For more detailed information please do not hesitate to contact hydranal@honeywell.com.

Kind regards,

Honeywell Specialty Chemicals Seelze GmbH

Thomas Wendt
Supervisor HYDRANAL Center of Excellence



Dr. Burkhard Vehre
Quality Manager

¹ Titration parameters for Hydranal FI reagents have been defined by Metrohm and Mettler Toledo on their respective titrators.