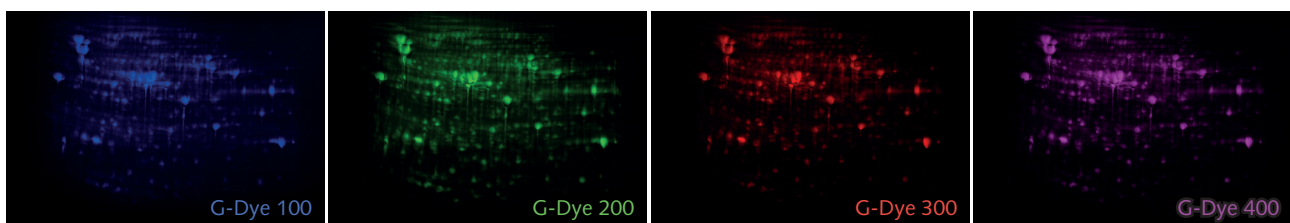
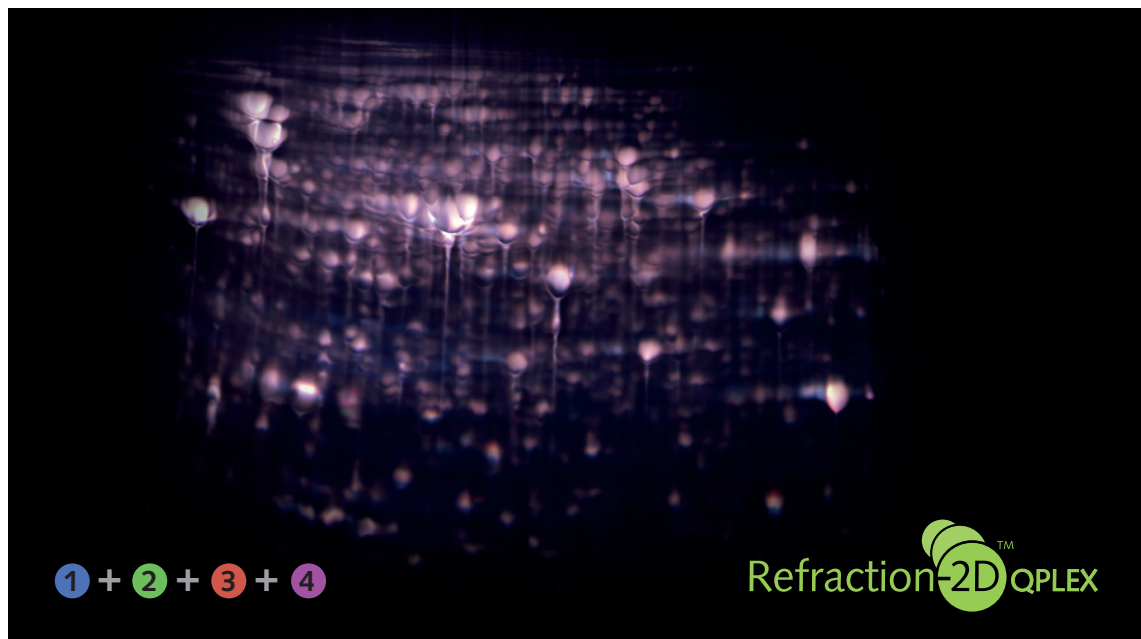


# Refraction-2D™ QPLEX

## 4-color 2D gel protein labeling

Comparing up to 4 different samples within the same analysis: Refraction-2D™ QPLEX introduces the world's first 4-color coding for 2D gels. The G-Dyes (G-Dye100, G-Dye200, G-Dye300 and G-Dye400) combine the most powerful fluorescence properties with a superior photostability and easy, accurate spot picking.



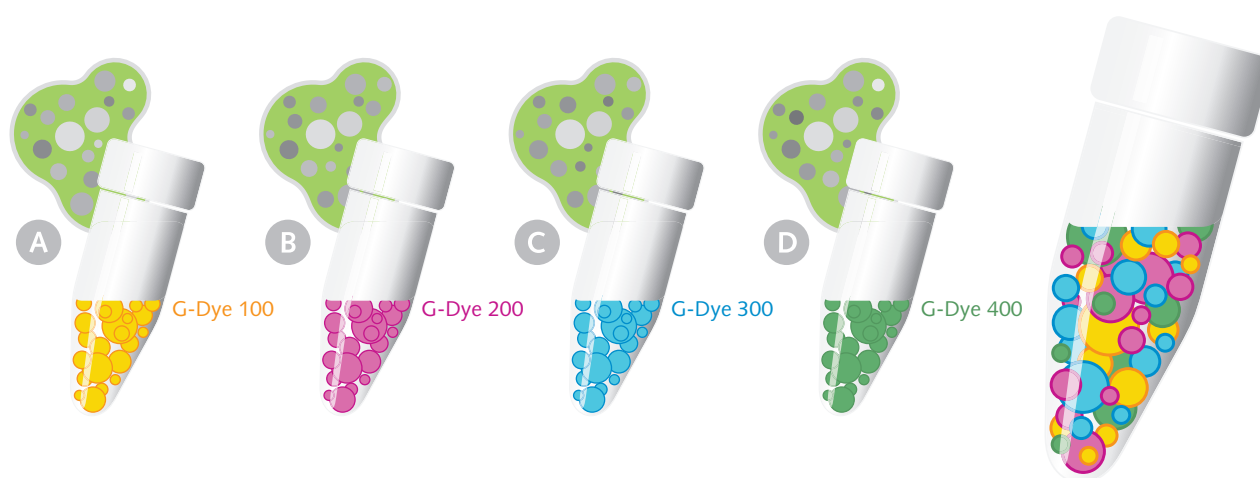
Refraction-2D™ QPLEX analysis with 4x 50 µg protein derived from *E. coli*. Images were produced using the OCTOPLUS QPLEX Fluorescence Imager.

**100% Made in Germany**

# Refraction-2D™ QPLEX

## Kit content

Refraction-2D™ QPLEX labeling kits consists of the four G-Dyes (G-Dye100, G-Dye200, G-Dye300, G-Dye400), G-Dye solvent, a labeling stop solution and low retention pipette tips and tubes (MS compatible). Kit sizes 12G come with an extra vial of G-Dye100 for easy spot picking. All Refraction-2D™ QPLEX kits are subject to a strict quality control at diagnostic grade level.



## Product & ordering information

Prod. No.	Description	Kit size	Price
PR60	Refraction-2D™ QPLEX Labeling Kit	4G	890.00 €
PR61	Refraction-2D™ QPLEX Labeling Kit	8G	1,690.00 €
PR62	Refraction-2D™ QPLEX Labeling Kit	12G	2,290.00 €

For further information please contact

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