

A N A L Y S E N Z E R T I F I K A T
 CERTIFICATE OF ANALYSIS

| | |
|----------------------------------------|--------------------------------|
| FocusGel 6-11 40S | Kat.Nr./Cat.No. : 43333 |
| Size: 250 mm x 115 mm x 0.65 mm | Lot/Contr.No. : 180642 |

| Parameter parameter | Methode method | Spezifikation specification | Ergebnis result |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------------------|
| Beschreibung description | Gebrauchsfertige Polyacrylamid-Gele mit Träger-Ampholyt, die an eine Kunststoffolie gebunden sind. Format: 250 x 115 mm, Dicke: 0.65 mm Ready-to-use polyacrylamide-gels with carrier ampholyte, bound to a plastic foil. Format: 250 x 115 mm, Thickness: 0.65 mm | | |
| pH-Ampholyt | | 7.0 – 7.6 | 7.25 |
| Leitfähigkeit (mS/cm) conductivity | | 1.20 – 1.70 | 1.664 |
| Proteintrennung protein separation | IEF, 650 µm-Gel, 7 °C, 3500 Vh | entspricht Standard conform reference | entspricht conform |
| Haftung des Gels adhesion of gel | IEF, 650 µm-Gel, 7 °C, 3500 Vh | Haftung ja adhesion yes | ja yes |
| Mindesthaltbarkeit minimum shelf life | | | 06.12.2018 |
| Lagerung (°C) storage | | | +2 bis/ to +8 |

| |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Die Eignung des Produktes für spezielle Anwendungszwecke wird nicht zugesichert. Dieses Dokument entbindet nicht von einer branchenüblichen Eingangskontrolle. We do not guarantee that the product can be used for a special application. This document does not release you from performing the standard control upon receipt of incoming goods.</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

SERVA Electrophoresis GmbH
Qualitätskontrolle/ Quality Control

Druckdatum/ printing date: 13.06.2018

Dipl.-Ing. (FH) Bernhard Göckel

Marina Konter

Dieses Dokument ist ein Computerausdruck und deshalb ohne Unterschrift gültig.
 This report has been computer generated and does not contain a signature.