

Batch #

Immunogen

Specificity

Appearance

Volume

Buffer

Sterility

Concentration

Total Amount

Dye: Protein Ratio

Method of Purification

Format

Certificate of Analysis

CloneDetect Human IgG Specific, 649 Labeled 5ml Atomiser

K8213

F(ab)2 Conjugated to Dylight™ 649 - Liquid

Dylight[™] is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries

Antigen affinity chromatography followed by pepsin digestion to obtain

Full Description	Goat anti-human IgG, polyclonal, F(ab)2, Dylight™ 649 conjugated. Sterile, azide free. In atomiser spray applicator
Origin of Host Species	Goat Serum
Immunogen	Human IgG

CDW0516A

Human IgG

2,000 U/ml

5.0 ml

0.75 mg

3.3

F(ab)2 fragments Clear blue solution

Phosphate Buffered Saline

0.2µm sterile filtered

This product has been manufactured to ISO9001:2008 Quality Assurance guidelines For research use only Store at -20°C

Signed: Kiew-Khiem Nguyen Date: 27 MAY 2016

Production Chemist