

Antibodies and specifications

FDP-14-3-7 Mab against human fibrin(ogen) degradation products. IgG1, only reactive with plasmin-generated degradation products of fibrin and fibrinogen; not reactive with intact fibrinogen and fibrin. Cross reacts with rabbit fibrin(ogen) degradation products. When combined with DD13 a specific fibrin degradation product ELISA can be made; combined with Y18 a specific fibrinogen degradation product ELISA can be made. (Blood 1986, 68: 437-441; Thromb Haemostas 1987, 57:25-28; Thromb. Maemostas 1988, 59: 310-315)

FDF-DD/E 2 Mab against human DD/E complex, specific for plasmin generated fibrin degradation products, does not react with fibrinogen, fibrin, non-cross linked fibrin(ogen) degradation products. Can be used in ELISA or agglutination test for such cross-linked degradation products.

FB-DD13 Mab against human fibrin fragment D-dimer. Low reactivity with fibrin(ogen) fragment D. IgG1, can be used in combination with FDP 14-3-7 in an ELISA specific for fibrin degradation products. Cross reacts with rabbit fibrin fragment D-dimer. (Thromb Haemostas 1988, 59: 310-315)

FB-G8-1-2 Mab against the carboxy-terminal stretch of fibrinogen A α chain. IgG1, can in combination with Y18 be used for ELISA specific for intact fibrinogen forms (HMW and LMW). (Thromb Haemostas 1992, 68: 273-277; Thromb Haemostas 1988, 60: 415-418; Thromb. Res. 1988, 52: 413-424).

FB-Y18-4 Mab against human fibrinogen and fibrinogen peptide A containing fragments of fibrinogen. IgM, can in combination with G8 be used for ELISA for intact fibrinogen; in combination with FDP 14-3-7 for ELISA for fibrinogen degradation products. (Tromb Haemostas 1988, 60:415-418; Thromb Haemostas 1987, 8: 771-777; Thromb. Res. 1988, 52: 413-424).

FB-Y22 Mab against human fibrin. IgG2a, reacts with human fibrin, cross-reacts with denatured fibrinogen, does not react with native fibrinogen. (Blood 1988, 74: 708-714; Nucl. Med Commun 1989, 10: 653-659; Nucl Med Commun 1987, 8: 771-77; Thromb Res. 1988; SX:91-104)

All antibodies are available in solution in 10, 100 or 500 μ g amounts. Bulk and other formulations on request.

QuickZyme Biosciences B.V.

Zernikedreef 9
2333 CK Leiden
The Netherlands
T: +31-888 66 6024/6114

www.quickzyme.com
E-mail: info@quickzyme.com

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