



# Estimation of Feto-Maternal Haemorrhage

**FMH Classic**  
**FMH Classic Plus**

**Quantitation you can trust**

## **FMH kits for anti-D dose determination**

CE marked reagents enable accurate quantitation of feto-maternal bleed to aid appropriate delivery of prophylactic anti-D to protect expectant RhD negative mothers and their newborn RhD positive babies.

### **Advantages**

- Gold standard in UK
- Highly accurate
- Only one test required
- Quantitative
- Straightforward to perform
- No manipulation of red cells required

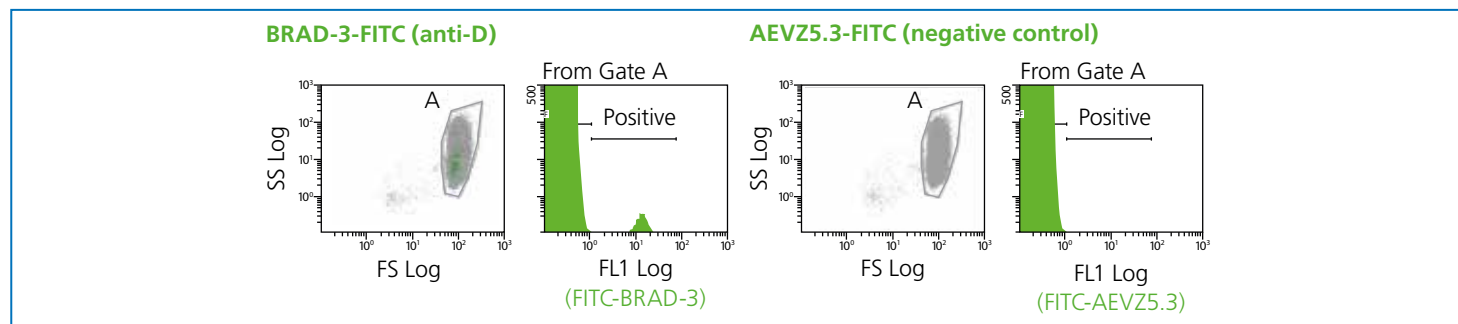
### **Features**

- IVD/CE registered for over 10 years
- Based on flow cytometry
- Classic contains anti-D and negative control
- Classic Plus improves results with problematic samples
- Total assay time is 45 min, hands on time is 15 min

**Caring Expert Quality**

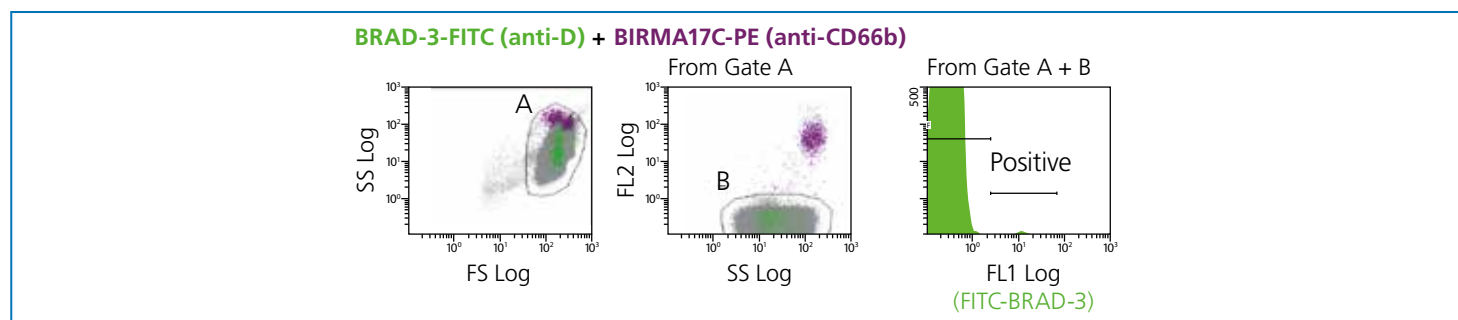
# Results obtained with the Classic and Classic Plus

## FMH Classic



**Figure 1.** Results of labelling with the FMH Classic.

## FMH Classic Plus



**Figure 2.** Results of labelling with the FMH Classic Plus.

## Advantages of using the Classic Plus

- The elimination of discrepancies caused by neutrophil contamination.
- Same assay time as the FMH Classic.
- Large discount when all 3 reagents purchased together (FMH Classic Plus).

## Ordering information

BRAD 3 FITC and AEVZ 5.3 FITC comprise our 'FMH Classic'. These reagents can be purchased individually (9433FI/9442FI) or together for a discounted price. BIRMA 17C PE, complements our 'FMH classic' and can be purchased individually (9453PE) or discounted as FMH Classic Plus.

Product Code	Antibody	Specificity
9433FI	BRAD 3 FITC	RhD
9442FI	AEVZ 5.3 FITC	Negative Control
9453PE	BIRMA 17C PE	Granulocytes (CD66b)

## Clinical controls and training

For information regarding set up of clinical controls or for booking of training in the use of the reagents please contact IBGRL Research Products.

## Contact details

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