

**Sonde per real time Double Quenched per sonde più lunghe di 30 nt****Metabion**

Sonde per real time Double Quenched per sonde più lunghe di 30 nt, questa tipologia prevede l'inserimento di un quencher interno posizionato tra il 9° e il 10° nt a valle del reporter fluorescente 5'. In tal modo la distanza tra reporter e quencher viene ridotta e la fluorescenza di fondo viene ridotta.



Code	Description	Packaging
FS510000007825	Factor, Double Quenched Probe, DQPGROUP1, >= 5 < 10 nmol	
FS510000007826	Factor, Double Quenched Probe, DQPGROUP1, >=10 < 20 nmol	
FS510000007827	Factor, Double Quenched Probe, DQPGROUP1, >=20 < 30 nmol	
FS510000007828	Factor, Double Quenched Probe, DQPGROUP1, >=30 < 50 nmol	
FS510000007829	Factor, Double Quenched Probe, DQPGROUP1, >=50 < 70 nmol	
FS510000007830	Factor, Double Quenched Probe, DQPGROUP2, >= 5 < 10 nmol	
FS510000007831	Factor, Double Quenched Probe, DQPGROUP2, >=10 < 20 nmol	
FS510000007832	Factor, Double Quenched Probe, DQPGROUP2, >=20 < 30 nmol	
FS510000007833	Factor, Double Quenched Probe, DQPGROUP2, >=30 < 50 nmol	
FS510000007834	Factor, Double Quenched Probe, DQPGROUP2, >=50 < 70 nmol	
FS510000007835	Factor, Double Quenched Probe, DQPGROUP3, >= 5 < 10 nmol	
FS510000007836	Factor, Double Quenched Probe, DQPGROUP3, >=10 < 20 nmol	
FS510000007837	Factor, Double Quenched Probe, DQPGROUP3, >=20 < 30 nmol	
FS510000007838	Factor, Double Quenched Probe, DQPGROUP3, >=30 < 50 nmol	
FS510000007839	Factor, Double Quenched Probe, DQPGROUP3, >=50 < 70 nmol	





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