		1	2	3	4	5	6	7	8	9	10	11	12	13
37	Product	ExSeed Home		Yo Home Sperm	SwimCount -	Fertility Test -	Male Fertility	FertilCount -		Sperm Scanner	One Step Sperm	SpermCheck	Sperm Test-	Sperm Test -
10		Sperm Test	Micra - First Step	Test	HoMedics	FertilityScore	Test- ALLTEST	BabyStart	SpermOK - Artron		Test	Fertility	Prima	Wondfo
Price	GBP	£149.99	£50.99	£84.04	£35.65	£14.95	£7.95	£18.89	£19.99	£19.99	£6.49	£28.91	£10.00	£12.99
	Euros	164,99€	60,70€	83,95€	49,99€	24,99€	9,95€	19,57€	Not available	Not available	9,45€	42,69€	14,90€	14,02€
How it works		Microscope	Microscope	Microscope	Colour change	Colour change	Colour change	Colour change	Colour change	Colour change	Colour change	Colour change	Colour change	Colour change
Number of tests per kit		5 but reusable with refill kits	Reusable	2 but reusable with refill kits	1	2	1	2	2 1	1	1	1	1	2
Tests	Sperm count?	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ
	Sperm motility?	Υ	Υ	Υ	Υ	Υ	N	N	N	N	N	N	N	N
	Sperm morphology?	N	N	N	N	N	N	N	N	N	N	N	N	N
	Semen volume?	Υ	Υ	N	N	N	N	N	N	N	N	N	N	N
Time to result		10 mins	20 mins	20 mins	30 mins	90 mins	17 mins	15 mins	10 mins	10 mins	15 mins	10 mins	17 mins	10 mins
Accuracy		>95%		>97%	91%		97.98%	97%	>95%	>90%	97%	98%	99%	97.95%
Certified?		CE certified		CE and FDA certified	CE and FDA certified	CE certified	CE certified	CE certified	CE certified	CE, ISO and MHRA certified	CE certified			
Notes		to improve fertility	Uses incorrect thresholds- a negative result is below 20 million sperm/ml but the current WHO threshold for low sperm count is <15 million sperm/ml therefore a borderline negative result could still be a healthy level of sperm.	Works with an app		Uses incorrect thresholds- a negative result is below 20 million sperm/ml but the current WHO threshold for low sperm count is <15 million sperm/ml therefore a borderline negative result could still be a healthy level of sperm.	- , ,	Measuring only sperm count provides an incomplete picture.	Measuring only sperm count provides an incomplete picture.	Measuring only sperm count provides an incomplete picture.	Uses incorrect thresholds- a negative result is below 20 million sperm/ml but the current WHO threshold for low sperm count is <15 million sperm/ml therefore a borderline negative result could still be a healthy level of sperm.	count provides an incomplete picture and it uses incorrect thresholds therefore a borderline negative	as it states results are given in 2 minutes, but this does not include the time needed for sperm liquefaction (15 mins). Also measuring	incomplete picture.
Last upda	ted November 2020. A	I information with	nout guarantee.											