

Electrochemistry

pH meters, electrodes and accessories



Indicator paper, book, Fisherbrand®

Fisherbrand®

Book of 20 leaves (50mm x 10mm).

Catalogue No	Legacy No	Applications	Indicator	Colour change	Pack qty
11592413	-	Oxidising agents	Starch/iodide	White to blue	10



pH indicator paper, non-bleeding, sticks, Fisherbrand®

Fisherbrand®

85mm x 6mm sticks with different indicator papers sealed onto each strip.

The pH is determined by comparison with a colour chart supplied. The sticks are sufficiently long to avoid contact between the fingers and the test sample.

Catalogue No	Legacy No	Range, pH	Pack qty
10642751	-	0.0 to 14.0	100
10018080	-	0.0 to 6.0	100
10017950	-	1.7 to 3.8	100
10353641	-	3.6 to 6.1	100
10333501	-	4.5 to 10	100
10578101	-	6.0 to 7.7	100
10271751	-	7.0 to 14.0	100



Indicator paper, reels, Fisherbrand®

Fisherbrand®

Dispenser reels each, 5m x 7mm (l x w), except 12763854 which is 5m x 10mm (l x w).

Catalogue No	Legacy No	Type	Range, pH	Colour change	Pack qty
11567382	-	Litmus red	5.0 to 8.0	Red to blue	4
11577382	-	Litmus blue	5.0 to 8.0	Blue to red	4
11597382	-	pH	1.0 to 14.0	pH specific	4
11507392	-	pH	1.0 to 11.0	pH specific	4
11517392	-	pH	0.5 to 5.5	pH specific	4
11527392	-	pH	4.0 to 7.0	pH specific	4
11537392	-	pH	6.4 to 8.0	pH specific	4
11547392	-	pH	8.0 to 10.0	pH specific	4
11557392	-	pH	9.0 to 13.0	pH specific	4
11567392	-	pH	12.0 to 14.0	pH specific	4
12763854	-	pH, three colour	1.0 to 11.0	pH specific	4