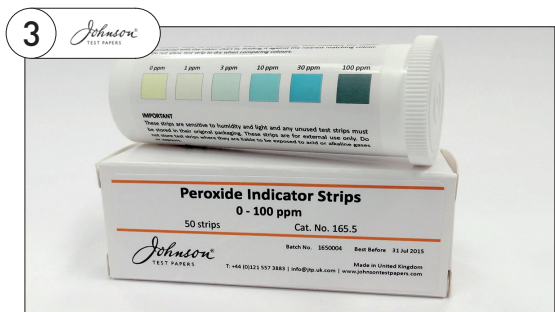


1. Johnson Starch & Potassium Iodide Papers

These papers allow the detection of strong oxidising agents such as chlorine and nitrous acid. It may also be used to control diazotisation reactions. Strong oxidising agents react with potassium iodide to form elemental iodine, which then reacts with the starch to form a blue/violet complex. Each book contains 20 strips.

| Code | Pack | Price |
|---------|----------|-------|
| PAP1164 | 10 books | £3.07 |



2. Johnson pH Indicator Strips

For accurate pH readings, these strips use up to 3 different indicator pads and the colours on the enclosed colour chart match the colour and position of each pad on the strip. This allows these strips to provide a rapid method of measuring the pH of a solution, while producing high quality results each time.

| Code | Description | Pack | Price |
|---------|--------------|------|-------|
| PAP1206 | pH 0-14.0 | 100 | £4.13 |
| PAP1208 | pH 0-6.0 | 100 | £4.09 |
| PAP1210 | pH 4.0-10.0 | 100 | £4.09 |
| PAP1212 | pH 7.0-14.0 | 100 | £4.09 |
| PAP1214 | pH 10.0-13.0 | 100 | £3.98 |
| PAP1218 | pH 0-2.5 | 100 | £3.98 |
| PAP1220 | pH 5.0-9.0 | 100 | £3.98 |
| PAP1222 | pH 7.0-10.0 | 100 | £3.98 |



3. Johnson Peroxide Indicator Strips

This test allows a quick and easy method to determine the peroxide in solution. Hydrogen peroxide (H_2O_2) is a well known powerful oxidiser. Its capabilities as a disinfectant are superior to chlorine (Cl_2) and chlorine dioxide (ClO_2). Hydrogen peroxide is commonly used in the food and dairy industries. Peroxide indicator strips can be used to ensure that residual peroxide sanitiser has been fully removed before filling. Graduated from 0-100mg/L.

| Code | Pack | Price |
|---------|------|-------|
| PAP1232 | 100 | £8.40 |

4. Johnson Comparator Paper

Comparator paper provides a quick and easy method of indicating the pH of a solution. Like universal indicator paper, they use a single colour change which can be matched to the colour chart with the added advantage of being able to measure in pH intervals of 0.2-0.5. Each book contains 20 strips.

| Code | Description | Pack | Price |
|---------|-------------|------------|-------|
| PAP1138 | pH 1.0-3.5 | 10 books | £3.95 |
| PAP1140 | pH 1.0-3.5 | 100 strips | £3.14 |
| PAP1142 | pH 3.6-5.1 | 10 books | £3.95 |
| PAP1144 | pH 3.6-5.1 | 100 strips | £3.14 |
| PAP1146 | pH 5.2-6.7 | 10 books | £3.95 |
| PAP1148 | pH 5.2-6.7 | 100 strips | £3.14 |
| PAP1150 | pH 6.8-8.3 | 10 books | £3.95 |
| PAP1152 | pH 6.8-8.3 | 100 strips | £3.14 |
| PAP1154 | pH 8.4-10.0 | 10 books | £3.95 |

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