

TelLab have over twenty years' experience preparing and supplying solutions of pharmacopoeia grade. TelLab supplies to major pharmaceutical companies such as MSD, Novartis, Pfizer, Takeda and Ranbaxy among others.

## TelLab Pharmaceutical Range

- A range of different products prepared according to pharmacopoeia guidelines and designed to save time in the laboratory
  1. **Pharma test kits**
  2. **Dissolution media**
  3. **Pharmacopoeia reagents**
  4. **HPLC buffers**
- Time-saving - no need to worry about sourcing raw materials, we supply ready-to-use, certified solutions.
- Labour-saving - no need to spend time preparing and testing solutions just open the bottle and continue work.
- Cost saving - no need to buy excess amounts of raw materials, solutions are prepared and ready to use.
- Certified solutions – All solutions supplied with Certificate of Analysis, MSDS and labelled with clear expiry date and shelf life.



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### 1. Pharma test kits

- The "Tellab Pharma Test Kit" contains all of the testing solutions and chemicals you will need to complete the wet chemistry tests on an excipient
- All required testing solutions contained in one kit
- All materials prepared and sourced according to pharmacopoeia guidelines
- Supplied for a range of excipients including magnesium stearate, polyvinylpyrrolidone and lactose monohydrate

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### 2. Dissolution media

- A range of dissolution media for tablet and capsule testing
- Examples: 0.1M Hydrochloric acid, pH 5.8 phosphate buffer and simulated gastric fluid (without enzyme)

### 3. Pharmacopoeia reagents

- A range of testing solutions and volumetric solutions prepared according to pharmacopoeia guidelines
- Examples: Phenol Red TS (USP), Sodium Hydroxide solutions, 0.5M (USP) and Lead Standard Solution R (EP)

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### 4. HPLC Buffers

- A range of aqueous HPLC buffers prepared according to pharmacopoeia guidelines, available in multi-litre packs
- Examples: Potassium phosphate monobasic solution 0.05M adjusted to required pH, Sodium acetate 0.02M adjusted to required pH

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