## Loxipulp Yellow 6GP
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Yellow US
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Yellow KC
- pH: 5-6
- Chlorine: 2-3
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Yellow Y
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Yellow 6G
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Yellow Y6R-Z
- pH: 3-4
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Orange MD
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Brill. Orange 2R
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Red F3B
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Red SB
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Red CAS
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Red P
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Red 2B
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Green BLI
- pH: 5-6
- Chlorine: 3-4
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Blue BRR
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Blue 2RL
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Cyan B2LN
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing

## Loxipulp Brill. Blue RF
- pH: 4-5
- Chlorine: 4-5
- Sodium Carbonate [10%]: 5
- Typical Applications: Pulp, Paper Finishing
## Typical Applications

<table>
<thead>
<tr>
<th>Property (Liquid Form)</th>
<th>Fastness Properties (PA)</th>
<th>Typical Applications</th>
</tr>
</thead>
<tbody>
<tr>
<td>Liquid</td>
<td></td>
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<tr>
<td>Powder</td>
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<tr>
<td>Specific Gravity</td>
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<td></td>
</tr>
<tr>
<td>Viscosity (mPas)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>pH</td>
<td></td>
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</tr>
<tr>
<td>Light</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Water</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ammonia (2%)</td>
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<td></td>
</tr>
<tr>
<td>Chlorine (mg/l)</td>
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<td></td>
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<tr>
<td>Sulfuric Acid (5%)</td>
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<td></td>
</tr>
<tr>
<td>Calcium Sulfate (5%)</td>
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<tr>
<td>Sodium Carbonate (10%)</td>
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</tbody>
</table>

### Fastness Values
- Color Change, Grey Scale
- Paper, Color 2%

### Swatch Color
- Paper, Color 2%

### Paper Dyes

<table>
<thead>
<tr>
<th>Loxipulp Blue 2RF</th>
<th>*</th>
<th>1.0-1.2</th>
<th>&lt;200</th>
<th>8-10</th>
<th>4</th>
<th>5</th>
<th>4-5</th>
<th>4-5</th>
<th>4</th>
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<th>4-5</th>
<th>Pulp, Paper Finishing</th>
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<tbody>
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<tr>
<td>Loxipulp Brown SBR</td>
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