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Phenol condensation product, which imparts excellent light fastness to leather

<b>Aspect</b>	: White powder
<b>Basis</b>	: <b>Bisphenol Free</b> Phenol condensation product
<b>Active content</b>	: 95 % min.
<b>pH</b>	: In 10% aqueous solution, 3.0 – 4.0
<b>Solubility</b>	: Excellent
<b>Light fastness</b>	: Good

**PROPERTIES :**

- Gives fuller leather with fine and smooth grain and the color will be very clear.
- Used mainly in the production of white and light fast leather.
- Has got very good self-tanning power hence, it can be highly recommended in the production of chrome free or wet white tanning.
- Enhances excellent light fastness to the leather with more uniform dyeing of pastel color.
- Is inert to salts and can be used in all the stages in all types of leather.
- In combination of vegetable extracts improves penetration of tanning with a clear color and elastic grain and it dissolves easily and thus no sludge formation is found.
- Has a good dispersing effect on the tanning bath.
- Increases the buffing property.

**APPLICATION:**

SWAEKASYN DLE-BPF can be used in all stages for the production of any articles (e.g., uppers, garment, lining etc.)

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|------------------------|---|
| 1) Upper leather       | : 3.0 – 8.0 % of SWAEKASYN DLE-BPF on sh. wt.           |
| 2) Garment Leather     | : 2.0 – 4.0 % of SWAEKASYN DLE-BPF on sh. wt.           |
| 3) Light Leather       | : 2.0 – 6.0 % of SWAEKASYN DLE-BPF on sh. wt.           |
| 4) Sheep skin          | : 3.0 – 5.0 % of SWAEKASYN DLE-BPF on sh. wt.           |
| 5) Chrome free leather | : 2.0 – 3.0 % of SWAEKASYN DLE-BPF on wet white sh. wt. |

