



## G BLACK 78

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Poly phenolic based black syntan

<b>Aspect</b>	: Brown powder
<b>Basis</b>	: Organo metallic complex with poly phenol
<b>Moisture content</b>	: 6.0% Max.
<b>pH</b>	: In 10% aqueous solution, 2.5 – 4.0
<b>Solubility</b>	: Excellent

### PROPERTIES

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- Imparts bluish black shade to the leather.
- Due to its tanning property, vegetable tanning agent usage can be reduced or it can be completely eliminated.
- Does not bleach the black dyes, as other normal vegetable extracts. Leaving black shade to the leather.
- Reduces the quantity of black dye in dyeing process hence cost saving in dyeing.
- Syntan based on no formaldehyde process, hence no danger of free formaldehyde in leather.

### APPLICATION

Up to 3.0 – 6.0% based on shaved wt for black crust.

### SHELF LIFE

Under dry and cool storage conditions, the product does not show any problem and has a shelf life of 2 years. Some caking may appear if stored under warm, damp conditions but this does not affect either the solubility or the efficiency of the product.

Technical suggestions without any obligation.