

# ACIDE TARTRIQUE L+

## CORRECTORS

*Composition:*..... L+ tartaric acid

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*Aspect:*.....crystals

*Color:* .....white

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*Assay :* .....  $\geq 99.7 \%$

*Specific optical rotation (20°C):*.....  $+12.0^\circ$  à  $+12.8^\circ$

*Melting point:* .....  $168 - 170^\circ\text{C}$

*Particle size:* .....  $< 250 \mu\text{m} : 10 \%$  max

.....  $> 800 \mu\text{m} : 10 \%$  max

*Loss on drying:* .....  $\leq 0.2 \%$

*Oxalates:*.....  $< 100 \text{ ppm}$

*Sulphated ash:*.....  $\leq 0.05 \%$

*Sulphates:*.....  $< 150 \text{ ppm}$

*Calcium:*.....  $< 200 \text{ ppm}$

*Chlorides:*.....  $< 100 \text{ ppm}$

*Heavy metals:* .....  $< 10 \text{ ppm}$

*Iron:*.....  $< 10 \text{ ppm}$

*Lead:*.....  $< 2 \text{ ppm}$

*Mercury:*.....  $< 1 \text{ ppm}$

*Arsenic:*.....  $< 3 \text{ ppm}$