

NATURAL TARTARIC ACID

GRANULOMETRIC SPECIFICATION

Ed. 11-05-18; exp. 11-05-21

GRANULAR - code SA	less than 5% w/w remains over a 900µm sieve typically 50% w/w remains over a 630µm sieve less than 5% w/w passes through a 500µm sieve
FINE GRANULAR - code S	less than 5% w/w remains over a 600µm sieve typically 50% w/w remains over a 425µm sieve less than 5% w/w passes through a 250µm sieve
CE GRANULAR - code CE	less than 10% w/w remains over a 420µm sieve typically less than 70% w/w remains over a 250µm sieve less than 10% w/w passes through a 150µm sieve
LG GRANULAR - code LG	less than 10% w/w remains over a 350µm sieve typically 70% w/w passes through a 300µm sieve less than 15% w/w passes through a 250µm sieve
VERY FINE GRANULAR - code SS	less than 5% w/w remains over a 300µm sieve typically 15% w/w remains over 250µm sieve less than 5% w/w passes through a 125µm sieve
STANDARD POWDER - code SP	less than 5% w/w remains over a 200µm sieve
STANDARD POWDER - code SPK (added with anticaking)	less than 5% w/w remains over a 200µm sieve typically 50% w/w passes through a 90µm sieve
FINE POWDER - code QPK (added with anticaking)	less than 20% w/w remains over a 125µm sieve typically 50% w/w passes through a 40µm sieve
VERY FINE POWDER code FPK (added with anticaking)	less than 5% w/w remains over a 63µm sieve typically 90% w/w passes through a 40µm sieve

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*Other size grades are available upon request
from the customer*