

BRITESORB®

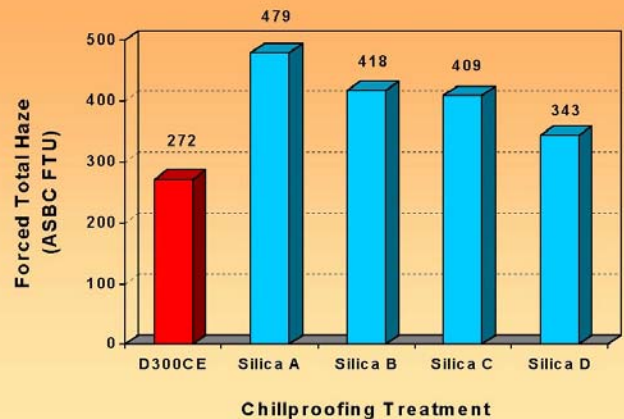
Beer Stabilizers... The Clear Advantage in Brewing



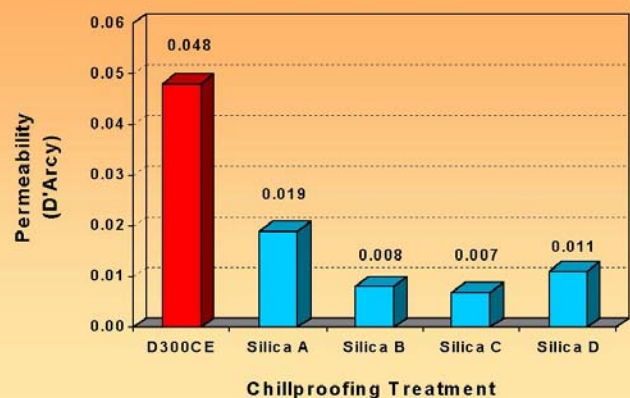
BRITESORB® D300CE

BRITESORB D300CE is a silica gel beer stabilizer developed by PQ Corporation for the needs of brewers the world over. It provides improved stabilizing performance while offering faster filtration rates than competitive products.

Heat-Forced Haze Results



Filtration Results



Typical Properties of BRITESORB® D300CE

Silicon dioxide, ignited basis (%)	>94
pH	8.4
Surface area (m ² /g)	500
Pore volume (mL/g)	1.4
Magnesium (%)	1.2
Loss on drying @ 105°C (%)	4
Median particle diameter (µm)	14
Permeability (D'Arcy)	0.05

This highly selective chillproofing treatment removes only the proteins that cause chillhaze, not those that stabilize foam. And test after test proved it filters faster while chillproofing better than popular competitive silica products.

BRITESORB beer stabilizers are manufactured in our state-of-the-art production facilities to meet all regulatory requirements for food-grade silica.

So put BRITESORB D300CE to your own test. Contact us today to find out how this product can help you save time and money brewing a beer that is clearly better.