

Improve colour removal and sugar quality with Bulab® 5908.



High quality sugar production requires a high-performing colour precipitant you can depend on. For that, turn to Buckman and Bulab 5908. A highly cationic, liquid flocculant, Bulab 5908 has been formulated to more effectively bind colourants and other anionic impurities in the melt for improved precipitation, reduced turbidity and greater purity. Bulab 5908 can raise the quality of your sugars while reducing your total cost of production. And that can make your bottom line a whole lot sweeter.



Precipitate with Bulab® 5908. When it comes to colour removal, it's clearly better.

At Buckman, we know the origins and properties of sugar colour, whether from the cane itself or from factory processes. To optimise decolourisation, we have engineered the molecular structure and charge ratios of Bulab 5908 to target and penetrate specific colour bodies and impurities present in raw sugar melts. This perfect match between colour particle and decolourant chemistry results in superior colour removal.

Optimise refinery process performance.

Used in combination with refinery processes, such as carbonatation, sulfitation and phosphatation, Bulab 5908 applications can result in colour reductions of up to 60%. So you can:

- Produce high quality white sugar
- Effectively process high-colour raw sugar
- Consistently meet sugar specifications

Enhance profitability.

Because Bulab 5908 works so efficiently, your plant can:

- Streamline processing
- Reduce dependence on less effective chemistries
- Raise product value
- Lower the total cost of production

Get all the support you need.

With a full range of solutions for the sugar industry, a commitment to customer service, deep application expertise, remote monitoring capabilities and more, Buckman isn't just chemistry. It's chemistry connected.

Connect with your Buckman representative or visit **buckman.com** to learn more.



This is not an offer for sale. The product shown in this literature may not be available for sale and/or available in all geographies where Buckman is represented. The claims made may not have been approved for use in all countries. Buckman assumes no obligation or liability for the information. Please contact your Buckman sales representative for more information.

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose referred to in the directions for use when used in accordance with the directions under normal conditions. Buyer assumes the risk of any use contrary to such directions. Seller makes no other warranty or representation of any kind, express or implied, concerning the product, including NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE. No such warranties shall be implied by law and no agent of seller is authorized to alter this warranty in any way except in writing with a specific reference to this warranty. The exclusive remedy against seller shall be a claim for damages not to exceed the purchase price of the product, without regard to whether such a claim is based upon breach of warranty or tort.

W1044SA-H [04/18]

Argentina +54 11 4701-6415; Australia +61 [2] 6923 5888; Belgium +32 9 257 92 11; Brasil +55 [19] 3864-5000; Canada +1 [877] 282-5626; Chile +[56-2] 2946-1000; China +[86-21] 6921-0188 India +[91] 44-2648 0220; Indonesia +[62] 21-2988 8288; Korea +[82] 31-416 8991; Mexico +52 [777] 329 3740; Singapore +[65] 6891 9200; South Africa +27 [31] 736 8800; United States +1 [901] 278-0330

Global Headquarters at 1256 N. McLean Blvd., Memphis, TN 38108, USA

Buckman, South Africa: PO Box 591, Hammarsdale, 3700, Buckman Boulevard, Hammarsdale, KwaZulu-Natal • Tel 031-736 8800 • Fax 031 736 1593 • knetix@buckman.com



