

Improve tannery performance and leather quality with the latest solutions from Buckman.

Poor degreasing can compromise tanning and dyeing, it can cause staining, white bloom, or spew, and create other problems that make your operation less efficient and your product less desirable. Buckman's got the solution. In fact, we have a full range of advanced degreasing solutions that can give you cleaner hides and skins, higher quality leathers, and greater efficiency throughout the beamhouse and tanyard.

Now, you can manage the fat and gain an edge with advanced degreasing solutions from Buckman.



Remove the grease. Improve the performance.

Whether you need to boost efficacy, control costs or create a more sustainable operation, Buckman has a degreasing program to meet all of your challenges. With our extensive industry expertise and our advanced line of degreasing products, we can design a program to help you improve degreasing for every type of skin: cow, sheep, goat, pig and more. We can provide indepth review of your program, analyze for fats and free fatty acids, and customize a program that improves your process and operational efficiency.

Our extensive degreaser product line includes various types of alcohol ethoxylates, lipases and multiple blends of degreasing chemistries, enzyme-plussurfactant blends and emulsifiers—all solvent and NPF-free

Boost efficiency.

Buckman's advanced degreasing chemistries work to:

- Extract and emulsify fat and fatty acids effectively, so they wash out of hides and skins readily and easily
- Disperse and remove lipids, fatty materials and greases while still allowing for fiber lubrication during drying
- Optimize the performance of unhairing chemicals, tanning materials and auxiliaries
- Make hides easier to handle during lime splitting and fleshing
- Enhance fungicide performance

Prevent quality control problems.

To ensure high quality leather, you must prevent problems before they even start. Buckman can help you prevent:

- Calcium soap stains
- Pink stains on wet blue
- Dark patches in dyed leather
- White bloom or spew
- Fogging of automotive leather

Protect the environment.

Buckman degreasing solutions feature stable, lowfoam formulations that degrade quickly and are free of organic solvents, APEs and NPEs. Our products are formulated specifically to provide a more effective performance while creating a lower environmental impact than traditional degreasing programs.

Get the support you need.

You can rely on Buckman for technical support and on-site expertise. We will conduct process inspections and perform chemical analyses to diagnose and correct your current problems and prevent future ones. We will continue to monitor the results of our program, ensuring we always meet your expectations and those of your customers.

Learn more.

To learn more about Buckman and how we can bring more efficient and cost-effective fat and grease control to your leather operation, contact your Buckman representative, or visit buckman.com.



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.

D230H [01/19]

Argentina +54 11 4701-6415; Australia +61 [2] 6923 5888; Belgium +32 9 257 92 11; Brasil +55 [19] 3864-5000; Chile +[56-2] 2946-1000; China +[86-21] 6921-0188; India +[91] 44-2648 0220 $\textbf{Indonesia} + [62] \ 21 - 2988 \ 8288; \ \textbf{Japan} + [81] \ 3 \ 6202 \ 1515; \ \textbf{Korea} + [82] \ 31 - 416 \ 8991; \ \textbf{Mexico} + 52 \ [777] \ 329 \ 3740; \ \textbf{Singapore} + [65] \ 6891 \ 9200; \ \textbf{South Africa} + 27 \ [31] \ 736 \ 8800; \ \textbf{United States} + 1 \ [901] \ 278 - 0330 \ \textbf{South Africa} + 10 \ \textbf{South Africa}$







