



Get fast rehydration and effective degreasing with Busperse® 7794 from Buckman.

Grease has nowhere to hide.

Lingering natural fats in hides can hinder rehydration and block the proper application of chemistries. Disperse them with Busperse 7794. Its multi-component nonionic surfactant system emulsifies and removes fats and greases for rapid rewetting and improved chemical effectiveness. Use it on all hide and skin species and in all types of processing vessels. It has also been used in the production of wet blue for waterproof leather with good results.

Busperse 7794 provides high performance at a low cost to help produce a clean pelt, a better leather, and increased profitability.



Lose the fat. Gain control.

Apply Busperse® 7794 throughout the beamhouse and tanyard.

The balanced blend of alcohol ethoxylates in Busperse 7794 helps remove free fatty acids and controls fatty spew that can undermine production. With excellent high and low temperature stability, it provides uniform, dependable dispersal in all common beamhouse auxiliaries during:

- soaking
- unhairing
- liming
- deliming
- washing

Versatile, effective and easy to use.

Busperse 7794 is especially effective in low-sulfide and low-sodium processes where efficient, targeted beamhouse degreasing is important. It also reduces the nutrients required for mold metabolism and proliferation.

Busperse 7794 is easy to apply and offers excellent performance in automated dosing systems. Your Buckman representative can help you determine the correct dosage based on species and raw pelt weight.

Tough on grease, not on the environment.

Low-foaming Busperse 7794 can help you reduce your leather operation's impact on the environment. It rapidly degrades in effluent treatment systems and works well as a replacement for NPE's.

Learn more.

To find out more about how Busperse 7794 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.

D228H [12/18]

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 $\textbf{Indonesia} + [62] \ 21 - 2988 \ 8288; \ \textbf{Japan} + [81] \ 3 \ 6202 \ 1515; \ \textbf{Korea} + [82] \ 31 - 416 \ 8991; \ \textbf{Mexico} + 52 \ [777] \ 329 \ 3740; \ \textbf{Singapore} + [65] \ 6891 \ 9200; \ \textbf{South Africa} + 27 \ [31] \ 736 \ 8800; \ \textbf{United States} + 1 \ [901] \ 278 - 0330 \ \textbf{South Africa} + 10 \ \textbf{South Africa}$







