

# BOTANICAL EXTRACTS

Sustainably sourced,  
naturally derived extracts  
for personal care and  
cosmetics formulations



Vegan



Naturally  
Derived



Sustainably  
Sourced

DISCOVER A **BETTER** WAY™



# A COMPLEMENTARY FORMULATION TOOLBOX

## DISCOVER A BETTER WAY™ with ANGUS

In addition to natural botanical extracts, ANGUS offers a range of unique chemistries for use in a broad range of personal care and cosmetics applications. All ANGUS ULTRA PC™ grades are compliant with the industry's most stringent standards and regulations worldwide.

PRODUCT NAME	INCI NAME	APPLICATIONS
TRIS AMINO™ ULTRA PC	Tromethamine	Anti-perspirants and deodorants, facial cleansers, facial skin care, foundations and liquid makeup, hand and body care, personal cleansers, primers, BB and CC creams, shaving preparations, and sun care
AMP-ULTRA™ PC	Aminomethyl Propanol	Aerosol and pump hairsprays, alcohol-based hand sanitizers, body wash, color cosmetics, dry shampoo, hair colorants, hair gels, mousses and styling aids, hair treatments, personal cleansers, shampoos and conditioners, skin care, and sun care
AMPD ULTRA PC™	Aminomethyl Propanediol	BB and CC creams, blush, concealers, eyebrow products, eye liner, eye shadow, facial primers, foundations and liquid makeup, mascara, personal cleansing, skin care, and sun care
DMAMP™ ULTRA PC	Dimethylamino Methylpropanol	Hair bleaching products, hair straightening products, hair styling, oxidative hair colorants, semi-permanent hair colorants
DL-2AP ULTRA PC™	Aminopropanol	Hair bleaching products, hair straightening products, hair styling, oxidative hair colorants, semi-permanent hair colorants

## PRODUCT STEWARDSHIP

ANGUS encourages its customers to review their applications of ANGUS products from the standpoint of human health and environmental quality. To help ensure that ANGUS products are not used in ways for which they are not intended, ANGUS personnel will assist customers in dealing with environmental and product safety considerations. For assistance, product Safety Data Sheets, or other information, please contact your ANGUS representative at the numbers provided in this document. When considering the use of any ANGUS product in a particular application, review the latest Safety Data Sheet to ensure that the intended use is within the scope of approved uses and can be accomplished safely. Before handling any of the products, obtain available product safety information including the Safety Data Sheet(s) and take the necessary steps to ensure safety of use.



DISCOVER A **BETTER WAY™**

[angus.com](https://www.angus.com)

®™Trademark of ANGUS Chemical Company Notice: No freedom from infringement of any patent owned by ANGUS or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and / or available in all geographies where ANGUS is represented. The claims made may not have been approved for use in all countries. ANGUS assumes no obligation or liability for the information in the document. References to 'ANGUS' or the "Company" mean the ANGUS Chemical Company legal entity selling the products to Customer unless expressly noted. NO WARRANTIES ARE GIVEN: ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED. Published November 2022.