

Procession



Designed for Process Manufacturing

Process Manufacturers must remain agile, by quickly adapting to the ever-changing regulatory landscape while maintaining the company-wide efficiencies that allow their businesses to take on new opportunities. Procession was designed by Process Manufacturers for Process Manufacturers. "Process" is in our name and process is at our core. Whether your company is in the Food & Beverage, Chemical, Cosmetic, Pharmaceutical or Nutraceutical/Supplement Industries, Procession's functionality increases efficiencies, reducing the amount of time required to manage and analyze operation-critical data, while providing greater communication between departments. Procession also allows for easy generation of customer-facing documents such as Certificate of Analysis, Bills of Lading, Safety Data Sheets and GHS-compliant labels.

Chemical Distribution Solution

Chemical Distributors always strive to maintain the highest levels of safety, while remaining compliant with constantly changing regulations at the country, state and local levels. Procession provides the tools to communicate safety information to material handlers and to manage and report regulations for your chemical inventory.

What Procession Does for Your Sage X3 System

Procession is a fully integrated solution that runs seamlessly within Sage X3 and on all platforms supported by Sage X3. No additional hardware and No third party application to install and maintain. No new user interface to learn. No partial integrations from products that were not designed for Sage X3. No more "islands" of data that are not accessible from within Sage queries and reports. Procession becomes part of your Sage system.

Are you ready to talk about enhancing your Sage X3 system?
Contact us today!

phone 678.487.6774

email info@processionsoftware.com

web processionsoftware.com

Procession R&D Formulas

Formula ID: FLAVOR_PRALINE-REV-004
Formula Description: Praline Flavor

Product Id: [Search]

Formula Status: R&D
Template: FOODBEV

QC Analysis Report

Target	Low	High	Add. Level	Short QCF	Product	Lot
21.00						
4.72						
1.18						

Sample ID: 2017-08-25-QUANAG2019B-3, 2017-08-26-QUANAG2019B-4, 2017-08-28-QUANAG2019B-1, 2017-08-28-QUANAG2019B-2, 2017-08-28-QUANAG2019B-3, 2017-08-28-QUANAG2019B-4, 2017-08-28-QUANAG2019B-5, 2017-08-28-QUANAG2019B-6, 2017-08-28-QUANAG2019B-7, 2017-08-28-QUANAG2019B-8, 2017-08-28-QUANAG2019B-9, 2017-08-28-QUANAG2019B-10, 2017-08-28-QUANAG2019B-11, 2017-08-28-QUANAG2019B-12, 2017-08-28-QUANAG2019B-13, 2017-08-28-QUANAG2019B-14, 2017-08-28-QUANAG2019B-15, 2017-08-28-QUANAG2019B-16, 2017-08-28-QUANAG2019B-17, 2017-08-28-QUANAG2019B-18, 2017-08-28-QUANAG2019B-19, 2017-08-28-QUANAG2019B-20, 2017-08-28-QUANAG2019B-21, 2017-08-28-QUANAG2019B-22, 2017-08-28-QUANAG2019B-23, 2017-08-28-QUANAG2019B-24, 2017-08-28-QUANAG2019B-25, 2017-08-28-QUANAG2019B-26, 2017-08-28-QUANAG2019B-27, 2017-08-28-QUANAG2019B-28, 2017-08-28-QUANAG2019B-29, 2017-08-28-QUANAG2019B-30, 2017-08-28-QUANAG2019B-31, 2017-08-28-QUANAG2019B-32, 2017-08-28-QUANAG2019B-33, 2017-08-28-QUANAG2019B-34, 2017-08-28-QUANAG2019B-35, 2017-08-28-QUANAG2019B-36, 2017-08-28-QUANAG2019B-37, 2017-08-28-QUANAG2019B-38, 2017-08-28-QUANAG2019B-39, 2017-08-28-QUANAG2019B-40, 2017-08-28-QUANAG2019B-41, 2017-08-28-QUANAG2019B-42, 2017-08-28-QUANAG2019B-43, 2017-08-28-QUANAG2019B-44, 2017-08-28-QUANAG2019B-45, 2017-08-28-QUANAG2019B-46, 2017-08-28-QUANAG2019B-47, 2017-08-28-QUANAG2019B-48, 2017-08-28-QUANAG2019B-49, 2017-08-28-QUANAG2019B-50, 2017-08-28-QUANAG2019B-51, 2017-08-28-QUANAG2019B-52, 2017-08-28-QUANAG2019B-53, 2017-08-28-QUANAG2019B-54, 2017-08-28-QUANAG2019B-55, 2017-08-28-QUANAG2019B-56, 2017-08-28-QUANAG2019B-57, 2017-08-28-QUANAG2019B-58, 2017-08-28-QUANAG2019B-59, 2017-08-28-QUANAG2019B-60, 2017-08-28-QUANAG2019B-61, 2017-08-28-QUANAG2019B-62, 2017-08-28-QUANAG2019B-63, 2017-08-28-QUANAG2019B-64, 2017-08-28-QUANAG2019B-65, 2017-08-28-QUANAG2019B-66, 2017-08-28-QUANAG2019B-67, 2017-08-28-QUANAG2019B-68, 2017-08-28-QUANAG2019B-69, 2017-08-28-QUANAG2019B-70, 2017-08-28-QUANAG2019B-71, 2017-08-28-QUANAG2019B-72, 2017-08-28-QUANAG2019B-73, 2017-08-28-QUANAG2019B-74, 2017-08-28-QUANAG2019B-75, 2017-08-28-QUANAG2019B-76, 2017-08-28-QUANAG2019B-77, 2017-08-28-QUANAG2019B-78, 2017-08-28-QUANAG2019B-79, 2017-08-28-QUANAG2019B-80, 2017-08-28-QUANAG2019B-81, 2017-08-28-QUANAG2019B-82, 2017-08-28-QUANAG2019B-83, 2017-08-28-QUANAG2019B-84, 2017-08-28-QUANAG2019B-85, 2017-08-28-QUANAG2019B-86, 2017-08-28-QUANAG2019B-87, 2017-08-28-QUANAG2019B-88, 2017-08-28-QUANAG2019B-89, 2017-08-28-QUANAG2019B-90, 2017-08-28-QUANAG2019B-91, 2017-08-28-QUANAG2019B-92, 2017-08-28-QUANAG2019B-93, 2017-08-28-QUANAG2019B-94, 2017-08-28-QUANAG2019B-95, 2017-08-28-QUANAG2019B-96, 2017-08-28-QUANAG2019B-97, 2017-08-28-QUANAG2019B-98, 2017-08-28-QUANAG2019B-99, 2017-08-28-QUANAG2019B-100

Safety Data Sheet Template

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product Identifier
Trade Name: Template
Revision Date: 03/12/2019

1.2 Relevant identified uses of the substance or mixture and uses advised against
None

1.3 Details of the supplier of the safety data sheet
Provenio Technology, LLC,
102 Mary Alice Park Road
Suite 803
Corrymeek, GA 30040 US
e-mail: David.Patig@ProvenioTechnology.com

1.4 Emergency telephone number
EMTREC 1-800-424-0300 North America
EMTREC 1-703-741-0500 International

SECTION 2: Hazards Identification
Classification of the substance or mixture
GHS 03 - STOT SE 3

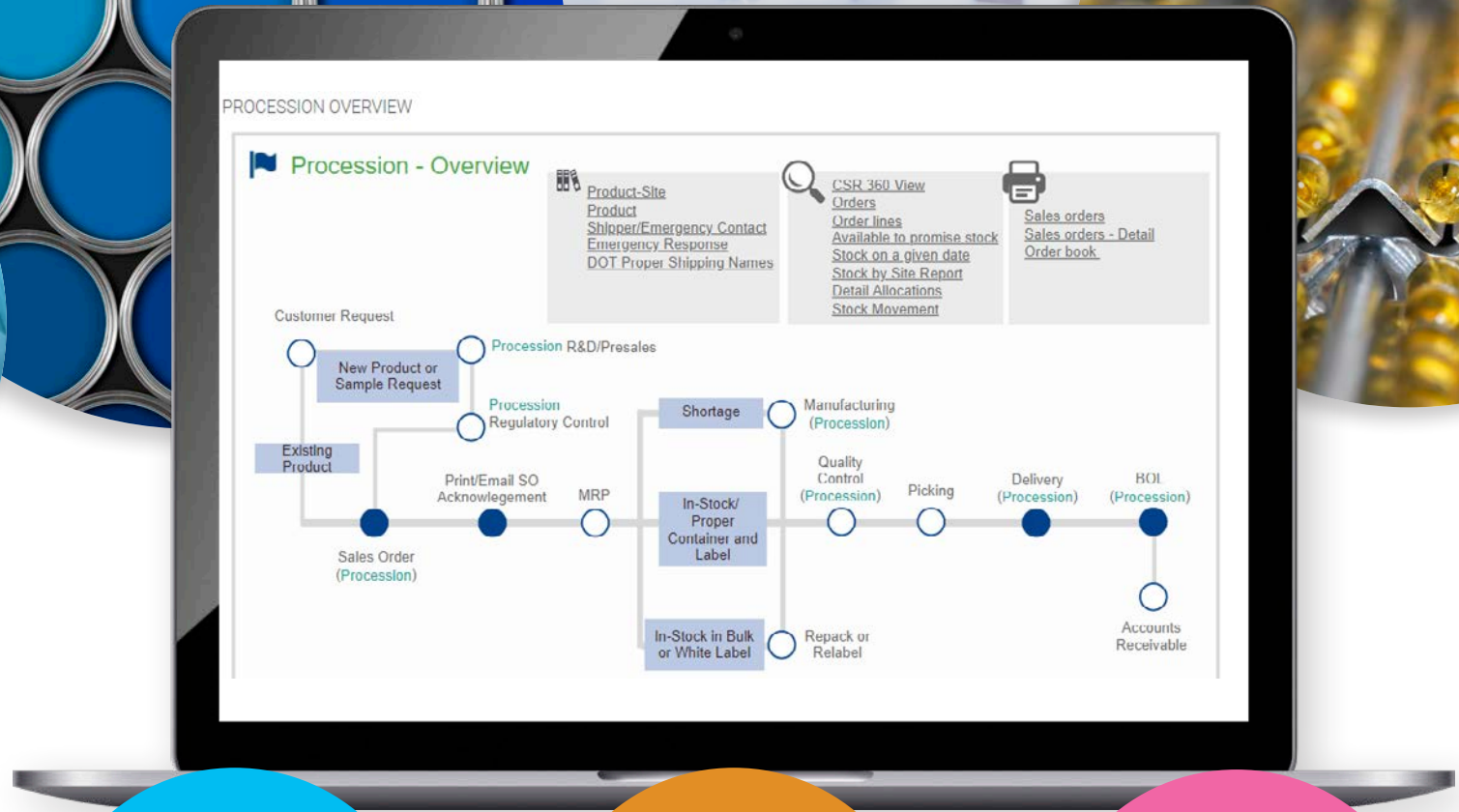
The Sage X3 Solution
for Process Manufacturers
and Chemical Distributors



Essential for Process Manufacturers and Chemical Distributors

Process manufacturers and chemical distributors face unique challenges and require tools that simplify these challenges, while allowing businesses to grow. Procession is designed to meet these challenges, helping to navigate the regulatory landscape while providing tools that aid in product development, environmental health and safety reporting, sample tracking, manufacturing, distribution and quality management.

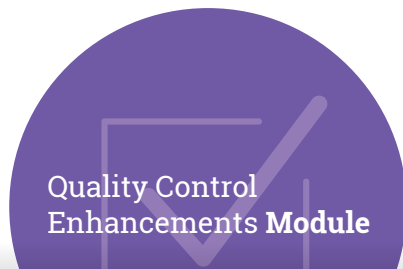
Procession is a suite of modules designed exclusively for Sage X3, using the Sage toolkit. Procession is a premium Sage certified solution that takes Sage X3 to the next level, providing a greater return on your investment in a shorter amount of time.



Pre-Sales & Formulation Module



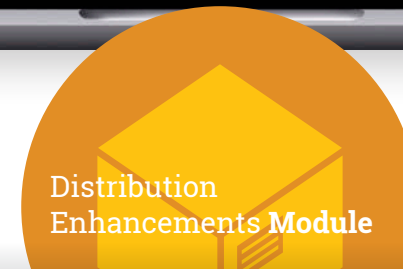
Regulatory Control Module



Quality Control Enhancements Module



Manufacturing Enhancements Module



Distribution Enhancements Module



Nutraceutical Plug-in

R&D tools for new product development and the management of existing formulas. Also provides tools for Food Safety Modernization Act (FSMA) to prevent unauthorized alteration of formulas.

- Formula development and costing in a true "sandbox"
- Secure your intellectual property with multi-level access controls
- Formula version management and change history, which supports multiple active versions of a product.
- Cost and quote formulas during product development
- Formula property calculations
- Track sample requests and shipments
- R&D Project Management
- Manage approval processes and task assignments
- Automatic hazard classification option
- Raw material composition and property tracking
- Intermediate explosion option
- Product, BOM, and QC Tech Sheet creation directly from the formula
- Search and compare formulas

Allows global and local regulations to be managed and reported for your chemical inventory. This includes the ability to generate Safety Data Sheets and labels, report inventory levels and provide easy access to safety information.

- Generate Safety Data Sheets (SDS)
- GHS Labels
- Regulatory Reporting for Tier I, Tier II and Inventory Lists levels
- Multiple Language Support
- Track CAS#'s and properties by product
- Regulation threshold limits
- Control where a product can be sold (U.S. and Canada only)
- Maintain safety and handling information by product
- Chemical Database Subscription option
- Track regulations by product
- Track and report product safety and handling information, including proper protection equipment
- Support International SDS Formats

Builds upon the quality control functionality within Sage X3, but adds several key features that are required by Process Manufacturers, which are not found in standard Sage X3. This module adds the ability to track results from multiple samples and perform analysis on these results.

- Certificate of Analysis (CoA)
- Perform statistical and trend analysis on the QC Results
- Track results from multiple samples for the same lot
- Multiple specifications allowed per product, including customer-specifications
- Report test methods used and display on CoA
- Display warnings for out of spec lots at delivery
- Distribute CoA's with delivery documents
- Enter QC results prior or after product receipt
- Secondary testing level option

Provides efficiency and safety and handling communication improvements by extending Sage X3's manufacturing functionality, delivering key functionality required by Process Manufacturers.

- Boiler Plate notes and images printed with manufacturing instructions
- Batch ticket includes safety and handling information and QC specifications
- Rework Calculator for automatically resizing work orders
- Formula Version tracking (supports multiple active versions for a product)

Extends Sage X3 distribution by providing functionality to support LTL/TL shipments, supporting both hazardous and nonhazardous shipments. Increases efficiencies by improving communication and reducing data entry for the Customer Service, Shipping and Manufacturing departments.

- Blind/Drop Shipment functionality
- 3rd Party Payer designation
- Delivery Notes editable at order entry
- 360 View from sales order to production and BOL
- Bill of Lading (BOL) with UN numbers, hazardous designations, delivery text and emergency contacts based upon GS1 US VICS standard format

Designed for the Nutraceutical or Supplements industry, this plug-in provides the ability to formulate based upon nutritional targets.

- Nutritional Targets and calculations
- Label Claims
- Serving size and units
- Proprietary Blends
- Encapsulation
- Nutritional Supplement Panel

Technology Specs

- Native to Sage X3, no integration links required
- Compatible with Sage X3 Versions 9, 11 and 12.
- Open Architecture and User-Defined Reports
- Schedule Tasks or System emails
- Runs on most devices and operating systems
- Allows integration with web services
- Native data import features
- Web-browser native