

Oracle Agile Product Lifecycle Management for Process
Release Notes
Feature Pack 4.2
E66810-01

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Preface

This document describes issues that you may encounter with this release. Internal Tracking numbers that appear in the tables are used to identify issues reported by customers. You can use these numbers to identify the issue should you need to contact Oracle Support. Locator numbers that appear in parentheses after some notes are for Oracle internal use only.

Please note that product support for data that has been imported will only extend to data that could have been entered manually in the application user interface.

Chapter 1: What's New in This Release

This chapter contains information on new product features for Feature Pack 4.2 of Oracle Agile Product Lifecycle Management for Process.

What's New in This Release?

Enhancements made for Feature Pack 4.2 are described below.

Printed Packaging Specifications Deprecated

Printed packaging specifications have been deprecated and should not be used. The packaging material specification is now used to represent printed packaging, and you should use the packaging type to classify printed packaging materials. For more information see the 6.2.1 *Agile Product Lifecycle Management for Process Global Specification Management User Guide*.

You can use the migration utility for printed packaging specifications. For instructions, see the file *Agile PLM for Process PPkg Migration.docx* located in `Feature_Pack_4.2\Apps\PPKGMigration\docs`. (32675)

Flex Sync

- As part of license compliance, users must now be assigned to the role [FRM_FLEXSYNC] to access FlexSync Formulation. See the *Agile Product Lifecycle Management for Process FlexSync Formulation Solution Pack* for details. (F42-86)
- Formulation Tag PKID is now included in the FlexSync Formulation export. More information can be found in the *Agile Product Lifecycle Management for Process FlexSync Formulation Solution Pack*. (F42-88)

Web Services

- Multi-Lingual Text Extended Attributes are now available in Custom Data Web Services. (F42-80)
- Extended Attribute Category and Custom Section Category can be retrieved from Custom Data Services. (F42-123)
- Segment is now included in existing web services. (F42-117)

See the *Agile Product Lifecycle Management for Process Web Services Guide* for more information about these features.

Data Administration Toolkit

List Filtering and defaults are now supported in the Qualitative Lookup and Nutrient widgets. See the *Agile Product Lifecycle Management for Process Administrator User Guide* for more information on list filtering. (F42-190, F42-95)

See the *Agile Product Lifecycle Management for Process Data Administration Toolkit Guide* for more information on these features.

Reporting

- The Material Cost Matrix report has been updated to include specific calculated extended attributes. These attributes can be used to calculate total cost including any additional calculations needed like labor and overhead costs. The *Agile Product Lifecycle Management for Process Extended Attribute Calculation Guide* contains a sample of a created extended attribute that you can refer to. The following extended attribute IDs are pulled into the report: CostTRD, CostFRM, CostPKG. (F42-112)
- Segment was added as an additional parameter to all GSM and SCRM reports. (F42-114)
- The Supporting Document Review report has been updated to include all new supporting document attributes added in 6.2.0. (F42-147)

See the *Agile Product Lifecycle Management for Process Reporting Guide* for more information on these features.

Fact Panel Reporting

Reference Intake % and Rounded 100g nutrition data extended attributes have been added to the Fact Panel data models. This allows you to create new reports that support additional regulatory regions that require reference intake and 100g nutrition data on fact panels. More information can be found in the *Agile Product Lifecycle Management for Process Fact Panel Reporting Guide*. (F42-92)

Chapter 2: Resolved Issues

This chapter contains resolved issues for Feature Pack 4.2 of Oracle Agile Product Lifecycle Management for Process.

6.2.1 Resolved Issues

The following tables outline known issues that have been resolved for Feature Pack 4.2 of Oracle Agile Product Lifecycle Management for Process.

General Resolved Issues

Table: 2-1 General Resolved Issues

Bug/Enh ID	Issue	Resolution
20360617	After installing Extensibility Pack 3.10, there were LIO entries but they did not specify what version was installed. Also FlexSync and Hierarchy Navigation version information was missing.	Version information is specified with installation. (F42-81)
21424085	Feature pack is missing tables in schema documentation.	The tables have been added. (F42-91)

Hierarchy Navigator Resolved Issues

Table: 2-2 Hierarchy Navigator Resolved Issues

Bug/Enh ID	Issue	Resolution
18671269	Hierarchy Navigator takes a long time to load formulation.	New indexes were added, and performance has improved. (F42-120)

Label Ingredient Optimization Solution Pack Resolved Issues

Table: 2-3 LIO Solution Pack Resolved Issues

Bug/Enh ID	Issue	Resolution
18978838	When attempting to create a new LIO profile and pressing the Cancel button after generating the LIO tree, the application throws an unhandled error. Root Cause: Breakdown is not saved on Cancel. When Breakdown retrieves ComponentIngredientSpec, load check is raised, and the target Breakdown cannot be found on database as expected.	The system redirects to the LIO search page when the user cancels current change on create, and no error occurs. (F42-128)
19621466	Complete components are not displayed.	The component is always disclosed no matter how small the value. (F42-130)

Chapter 3: Hot Fixes

This chapter contains hot fixes included in Feature Pack 4.2 of Oracle Agile Product Lifecycle Management for Process.

Hot Fixes

The following table lists hot fixes that are included in the Oracle Agile Product Lifecycle Management for Process Feature Pack 4.2 release.

Table: 3-1 Hot Fixes

Hot Fix	Issue	Resolution
3.11.4	After upgrade to 6.1.1.5, the functionality changed between the Label Composition and the formula generate in trade specification regulatory filing. When creating the Regulatory Filing formula page, like terms (and associated percentages) were not combining prior to the upgrade to version 6.1.1.5.	Behavior prior to the upgrade was restored, and when creating the Regulatory Filing formula page, like terms (and associated percentages) do not combine. 20814038; 39944
3.11.5	This change re-fixed hot fix 3.11.4.	20929805; 40009
3.12.2	Warning message “Excel found unreadable content” showed when opening some customized reports. During FlexSync export, special characters are stripped using inline string. A null value presented problems.	Inline string is used to render non-null values only and the error no longer occurs. 21367495; 40190

