Bundle Product Label Structure

As with collections, each bundle is itself a product, but in this case a product that defines a high-level relationship among collection products. Bundles, however, do not have inventory files - rather, the members are enumerated in the label.

All bundles use the **Product_Bundle** label structure:

1. **Identification Area** - as in the collection product label.

   See document titled: Identification Area

2. **Context Area** - as in the collection label. This class is optional in bundle products.

   See document titled: Observation Area

3. **Reference List** - as in the collection label. This is optional in bundle product labels.

   See document titled: Reference List

4. **Bundle** - This required area provides a type and the option for top-level description of the bundle.

   See document titled: Filling Out the Bundle Class

5. **Text File Area** - This is an optional area that just points to a descriptive text file (think "ReadMe"). It is not required; and you may not have more than one instance of the *<File_Area_Text>* class in your Bundle label.

   See document titled: Filling Out the File Area Text Class

6. **Bundle Member Entries** - There will be an entry for each collection comprising the bundle. There must be at least one of these.

   See document titled: Filling Out the Bundle Member Entry Class

For a walkthrough of an example Bundle Product label:

> Bundle Product Label Video

If you wish to follow along with the Bundle Product Label video, download the following file:

> Bundle Product Label XML