

Ohio Revised Code

Section 125.091 Definitions for R.C. 125.091 to 125.093.

Effective: May 31, 2010

Legislation: Senate Bill 131 - 128th General Assembly

As used in this section and sections 125.092 and 125.093 of the Revised Code:

- (A) "Agricultural materials" means agricultural-based materials or residues, including plant, animal, and marine materials or residues, used in the manufacture of commercial or industrial nonfood products.
- (B) "Biobased product" means a product determined by the United States secretary of agriculture to be a commercial or industrial product, other than food or feed, that is composed, in whole or significant part, of biological products, renewable domestic agricultural materials, or forestry material, or is an intermediate ingredient or feedstock.
- (C) "Biological products" means products derived from living materials other than agricultural or forestry materials.
- (D) "Designated item" means a generic grouping of biobased products identified in subpart B, 7 C.F.R. 2902.10 to 2902.42.
- (E) "Forest thinnings" means woody materials removed from a dense forest to improve growth, enhance forest health, or remove trees to recover potential mortality.
- (F) "Forestry materials" means materials derived from the practice of planting and caring for forests and the management of growing timber where such materials come from short-rotation woody crops that are less than ten years old, sustainably managed forests, wood residues, or forest thinnings.
- (G) "Intermediate ingredient or feedstock" means a material or compound made, in whole or in significant part, from biological products, renewable agricultural materials, or forestry materials that are subsequently used to make a more complex compound or product.



(H) "Sustainably managed forests" means the practice of land stewardship that integrates the reforestation, management, growing, nurturing, and harvesting of trees for useful products while conserving soil and improving air and water quality, wildlife, fish habitat, and aesthetics.