

stabilized_types

Purpose

To supply a list of types for both the Stabilized Liquids and Dry Microbial Powders, and relevant data about those types. These two stages can share a type because they always contain the same combinations of microbes.

Referenced By

- stabilized_batches
- stabilized_ferment_recipes
- stabilized_input_recipes
- powder_batches
- powder_input_recipes

Columns

column name	data type	constraints	purpose
code	varchar(20)	Primary Key, Not Null	To be the primary key for other tables to reference
stabilized_name	varchar(50)	Not Null	To hold the full name of the type

column name	data type	constraints	purpose
dafault_stabilized_qty	decimal(8,8)	Not Null	The qty that should autopopulate in the application when creating a new stabilised liquid batch
default_powder_qty	decimal(8,8)	Not Null	The qty that should autopopulate in the application when creating a new dry microbial powder batch
unit	varchar(5)	Not Null	The unit of the batch qty, usually 'mL' for stabilized liquid and 'g' for DMP
stabilized_shelf_life	integer	-	How long before a stabilized liquid of this type expires, in days
powder_shelf_life	integer	-	How long before a DMP of this type expires, in days