



6/1/2017

## Biotechnology Regulatory Services, APHIS, USDA

### Data Definitions:

Permit Number	Assigned BRS permit or notification number. The format is yy-jjj-ssst where  yy = Year the permit request was received jjj = Numeric Julian day the request was received ss = Sequence number for that day for the application type t = Request Type (n - notification, r - release permit, m - movement permit)
Type	Notification or Permit
Action	Action or purpose of the request:  <b>Release</b> (controlled open air field release) <b>Interstate</b> (controlled movement of material) <b>Import</b> (Foreign import of material)
Institution	Institution or Organization making the request
Article	Species or crop(s) for the request
Receive Date	Date the request was received by BRS
Status	Current status of the request (e.g., Acknowledged, Issued, Pending, Withdrawn)
Effective Date	Earliest date any action is allowed to start for the Notification or Permit.
Expire Date	Date this requested action is no longer valid for the stated activity.
Locations	States of releases and movements. Rel - states for release Orig-origin states for movement Dest -Destinations for movement
Sites	Maximum Number of sites or locations where the release will take place.
Acres	If request status is Issued or Acknowledged, this is the number of acres approved for field release by APHIS-BRS. If the request status is other than Issued or Acknowledged, this is the amount of acres the applicant has requested for field release.
Issue Date	Date the Notification or Permit was Authorized, Withdrawn or Denied.
CBI	<b>CBI</b> means the request contains Confidential (or proprietary) Business Information (and that portion of the data is not available to the public). <b>noCBI</b> means the request does not contain any Confidential Business Information.
Phenotypes	Phenotype Categories and Phenotypes of the materials the request is made for. (Multiple phenotypes are separated by a slash (/))
Genotypes	Genotypes (donors and gene designations) of the regulated material (SM indicates selectable marker).

## Phenotypic Categories

<b>AP</b>	Agronomic Properties
<b>BR</b>	Bacterial Resistance
<b>FR</b>	Fungal Resistance
<b>HT</b>	Herbicide Tolerance
<b>IR</b>	Insect Resistance
<b>MG</b>	Marker Gene
<b>NR</b>	Nematode Resistance
<b>OO</b>	Other
<b>PQ</b>	Product Quality
<b>VR</b>	Virus Resistance