# VegBank - Bug #1133

## plant names fields need more character space

08/20/2003 12:46 PM - Michael Jennings

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| **Status:** | Resolved | | **Start date:** | 08/20/2003 |
| **Priority:** | Normal | | **Due date:** | |
| **Assignee:** | Michael Lee | | **% Done:** | 0% |
| **Category:** | vegbranch | | **Estimated time:** | 0.00 hour |
| **Target version:** | 1.1.0 | | **Spent time:** | 0.00 hour |
| **Bugzilla-Id:** | 1133 | | | |

### Description

ver__beta_4.1

I received errors when importing my species list to the table
z_USER_B_SpecList, telling me that the number of characters in my species names
fields was longer that the number allotted in VegBranch.  The following error
message is an example:

   Line 42: Field: plantSyn1  is a text field of length 50, but your value is


longer: 57,  "Antennaria luzuloides Torr. & Gray var. argentea (Benth.)"

This could also happen in the plantName and other fields, since an entire plant
name might include an author, subspecies, and variety, along with a long genus
and species name containing as many as 100 characters (one of mine was 92), the
number of characters per field should be increased to perhaps > 120 (?) just to
be safe.

## History

**#1 - 12/11/2003 11:31 AM - Michael Lee**

increased to the maximum amount of space possible, 255 characters.  Next release
will contain this update.  Still in process of updating VegBranch for new model
changes.

**#2 - 03/27/2013 02:16 PM - Redmine Admin**

Original Bugzilla ID was 1133