

Entry Form

This report is designed to ease manual data entry for both the exhibitor and the Classification and Entries staff at a AVSA standard show.

To make the most of the First Class system we have enable the exhibitor to enter the necessary information that is needed on a entry form, i.e. Name, AVSA Member Number, and mobile number. For each plant you can specify the Class in which you wish it to be entered.

Here is the screen we will use an an example:

The screenshot shows the 'First Class (1) *' application window. The 'Print' menu is open, displaying options for printing labels and forms. The 'Entry Form' option is selected, showing a preview of the form and the option to click for instructions. The 'Include on Label' section is also visible, with checkboxes for various fields to be included on the label.

# of Labels	Name
3	Blue Border
3	Buffalo Hunt
1	Ness' Crinkle Blue
2	Rob's Little Pueblo
2	S. clone magungensis var. occident
1	David's Plant

The Print list contains no entries.

List Name: Joe's list

Clear List Delete Line in List

Load List... Save List...

☒ Print All ☐ Photos Only ☐ No Photos

Print Options File Options Descriptions

Mini Labels
80 per page
(Avery 5167)

Entry Form
Click for Instructions

Grooming Sch.
Plain Paper

Include on Label:

Set All Clear All

☒ Hybridizer ☒ Description
☒ Registration Number ☒ Type
☒ Date ☒ Addition Information
 ☒ Full Date ☒ Personal Notes
 ☐ Year Only
☒ English Translation of name (when available)

Font Print

Each plant cultivar may be entered in multiple classes, while each individual plant from a cultivar may only be entered in one class each show. example- You can show 3 "Blue Borders" as long as they are entered into 3 separate classes for which they qualify.

Because multiple plants can be printed on a single entry on the Print List, you need to know how to designate the class information for the individual plants of a cultivar. In other words, how would you instruct the computer to print a list that has your 3 “Blue Borders” in classes 20,42,& 48?

We use the Notes area to put this information. You will always put the Class information on the top line of the notes(if you have more lines of notes for this plant).

The format is simple:

class 20,48,42

Here is the screen:

The screenshot shows a software window titled "First Class (1) *". At the top, there are tabs: "AVML", "Search", "Print" (which is active), "User Database", and "Update Database". Below the tabs, on the left, is a table with two columns: "# of Labels" and "Name".

# of Labels	Name
3	Blue Border
3	Buffalo Hunt
1	Ness' Crinkle Blue
1	Rob's Little Pueblo
2	S. clone magungensis var. occident

Below the table, it says "The Print list contains no entries." and "List Name: Joe's list". There are buttons for "Clear List", "Delete Line in List", "Load List...", and "Save List...". At the bottom left, there are radio buttons for "Print All" (selected), "Photos Only", and "No Photos".

On the right side of the window, there are tabs: "Print Options", "File Options", and "Descriptions" (which is active). Below these tabs, there are fields for "Name", "Reg #", "Reg Date", and "Vintage". The "Name" field contains "Blue Border". Below these are fields for "Hybridizer" (containing "Rienhardt"), "Type" (containing "Standard"), and "Additional Information".

Below these fields is a "Description" field containing the text: "Single white ruffled star/wide dark blue edge. Variegated, ruffled." Below the description is a "Notes" field containing the text: "class 20,48,42". Below the notes is an "Origin/Lineage" field.

At the bottom right, there is a "Copy to Clipboard" button and a small graphic of a plant with the text "African Violet USA 29". At the very bottom right, it says "Version 1.01b Database Aug 2016".

What's important is that the word “class” is the first word on the line and that it is followed by one or more class numbers that are separated by a comma.

What's not important is whether you use upper or lower case letters to form the word “class”.

Another bit of information may be important for some cultivars. Whether or not they should be watered by the staff while at the show, if needed.

If you have a cultivar that you do not want water while at the show, enter “nowater” or “no water” or just “water”. If you put the letters w-a-t-e-r on line one of the notes the system will interpret it to mean that you do not want this cultivar watered by the staff.

Remember, nowater=no water=water means no watering by the staff

If you have classes to designate and a no water indicator for the same cultivar then just add the “nowater” to the end of the class information.

Here is an example:

class 54,33 nowater

Here is the screen:

First Class (1) *

AVML Search **Print** User Database Update Database

of Labels **Name**

3	Blue Border
3	Buffalo Hunt
1	Ness' Crinkle Blue
1	Rob's Little Pueblo
2	S. clone magungensis var. occident

The Print list contains no entries.

List Name: Joe's list

Clear List Delete Line in List

Load List... Save List...

☒ Print All ☐ Photos Only ☐ No Photos

Print Options **File Options** **Descriptions**

Name **Reg #** **Reg Date** **Vintage**

S. ionantha subsp. occidentalis

Hybridizer **Type** **Additional Information**

Saintpaulia species


Description

Single mauve-purple, 2-4 per peduncle, requires cold temperatures to flower. Leaves oval to elliptical, dark green and shiny above, purple beneath, edges shallowly toothed or wavy, upper surface with short appressed hairs. Standard bushy trailer.

Notes


Class 54,33 nowater


Origin/Lineage




clone magungensis var. occidentalis Mather No. 12

Photo credit - AVSA





Copy to Clipboard



Version 1.01b
Database Aug 2016

If you don't know what class a cultivar is going in, just don't have the word "class" in the first line of the notes.

Here is the screen showing no class designation, but a "nowater" designation.

First Class (1) *

AVML Search **Print** User Database Update Database

of Labels **Name**

3	Blue Border
3	Buffalo Hunt
1	Ness' Crinkle Blue
1	Rob's Little Pueblo
2	S. clone magungensis var. occident

The Print list contains no entries.

List Name: Joe's list

Clear List Delete Line in List

Load List... Save List...

☒ Print All ☐ Photos Only ☐ No Photos

Print Options **File Options** **Descriptions**

Name **Reg #** **Reg Date** **Vintage**

Ness' Crinkle Blue 8136 01/19/1995

Hybridizer **Type** **Additional Information**

D. Ness Semiminiature

Description

Double dark blue star/variable thin white edge. Dark green, quilted, serrated/red back.

Notes

no water

Origin/Lineage







Photo credit - Barb Werness







Copy to Clipboard

Version 1.01b
Database Aug 2016

The report that is generated looks like this:

AVSA Exhibit Entry Form

EXHIBITOR'S NAME	MEMBERSHIP #	CELL PHONE	EXHIBITOR #	CLASSIFIED BY	PAGE
David Kesler	21341	555-555-5555			1 of 1

CLASS

EXHIBIT



20 **Blue Border** (Rienhardt) Single white ruffled star/wide dark blue edge. Variegated, ruffled. Standard



48 **Blue Border** (Rienhardt) Single white ruffled star/wide dark blue edge. Variegated, ruffled. Standard



42 **Blue Border** (Rienhardt) Single white ruffled star/wide dark blue edge. Variegated, ruffled. Standard



14 **Buffalo Hunt** (8925) 01/08/2001 (K. Stork) Semidouble-double red frilled pansy. Medium green, plain. Standard



34 **Buffalo Hunt** (8925) 01/08/2001 (K. Stork) Semidouble-double red frilled pansy. Medium green, plain. Standard



Buffalo Hunt (8925) 01/08/2001 (K. Stork) Semidouble-double red frilled pansy. Medium green, plain. Standard



Ness' Crinkle Blue (8136) 01/19/1995 (D. Ness) Double dark blue star/variable thin white edge. Dark green, quilted, serrated/red back. Semiminiature



38 **Rob's Little Pueblo** (8810) 05/31/1999 (R. Robinson) Semidouble coral large star. Dark green, serrated/red back. Semiminiature



54 **S. clone magungensis var. occidentalis Mather No. 12 S. ionantha subsp. occidentalis** Single mauve-purple, 2-4 per peduncle, requires cold temperatures to flower. Leaves oval to elliptical, dark green and shiny above, purple beneath, edges shallowly toothed or wavy, upper surface with short appressed hairs. Standard bushy trailer. Saintpaulia species



33 **S. clone magungensis var. occidentalis Mather No. 12 S. ionantha subsp. occidentalis** Single mauve-purple, 2-4 per peduncle, requires cold temperatures to flower. Leaves oval to elliptical, dark green and shiny above, purple beneath, edges shallowly toothed or wavy, upper surface with short appressed hairs. Standard bushy trailer. Saintpaulia species

