## How to find alcohol-preserved specimens in FSCA's cricket and katydid collections

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## Introduction

Most specimens are in 4-dram vials. Exceptions to this are specimens, or groups of specimens, that are too large to fit into 4 -dram vials. As explained in the tables below and to the right, the 4-dram vials are housed in either DWR or SPR racks. Most specimens in DWR racks have been identified to species. However, in the Caribbean study collection, specimens in SPR racks have not been identified to species but are segregated within each rack on the basis of higher taxonomic categories and five categories of geographic origin.

The standard containers of greater than 4-dram capacity are 8-dram bottles, olive jars, and $1 / 2$-pint canning jars. The 8 -dram bottles and olive jars are organized in special racks while the $1 / 2$ pint jars are in cartons of 12 .
Three sets of specimens are in non-standard containers designated MISC1,2 , and 3. The alcohol in MISC-2 and 3 has evaporated and need not be replaced.

## Details of alcohol containers

| 4-dram vial | $16 \mathrm{ml} ;$ patent-lip glass vial with neoprene stopper, <br> $20 \times 70 \mathrm{~mm}$ (diameter $x$ height). |
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| 8-dram <br> bottle | $32 \mathrm{ml} ;$ Wheaton glass container with plastic cap, <br> $30 \times 70 \mathrm{~mm}$ (dxh). |
| Olive jar | $96 \mathrm{ml} ;$ glass jar with black metal screw cap, <br> $40 \times 125 \mathrm{~mm}$ (dxh). |
| Canning jar | $1 / 2$ pint ( 237 ml ); glass jar with two-piece metal lid. |

## Geographic origins of specimens

| North America (NA) | Canada and continental USA. |
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| Latin America (LA) | Mexico, Central America, South America. |
| Caribbean (CB) | Greater + Lesser Antilles, Bahamas, Bermuda. |
| Old World (OW) | Eurasia, Africa, Oceania. |

## Organization of racks and cartons



This hyperlink will take you to a PDF document that has links to additional online aids to making use of the FSCA holdings of Ensifera.

