

**SRI LANKA STANDARD 592:1982**  
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**METHOD FOR SAMPLING OF  
PESTICIDAL PRODUCTS**

**BUREAU OF CEYLON STANDARDS**

# METHOD FOR SAMPLING OF PESTICIDAL PRODUCTS

SLS 592 : 1982

Gr.6

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# SRI LANKA STANDARD

## METHOD FOR SAMPLING OF PESTICIDAL PRODUCTS

### FOREWORD

This Sri Lanka Standard was authorized for adoption and publication by the Council of the Bureau of Ceylon Standards on 1982-11-24, after the draft, finalized by the Drafting Committee on Pesticides had been approved by the Agricultural and Food Products Divisional Committee.

This standard is intended to supplement the Sri Lanka Standard specifications for pesticides (SLS 466) thereby introducing uniform practices in sampling of pesticidal products.

In the preparation of this standard, valuable assistance derived from "Manual on the use of FAO Specifications for Plant Protection Products" and CIPAC Handbook Volume 1 and Volume 1 A is gratefully acknowledged.

### 1 SCOPE

This standard prescribes methods of drawing representative test samples of liquid and solid pesticidal products.

### 2 REFERENCES

- SLS 428 Random sampling methods.
- SLS 466 Plant protection products.

### 3 DEFINITIONS

For the purpose of this standard, the following definitions shall apply:

**3.1 lot:** All containers of the same size in a single consignment and of one type of material drawn from a single batch of manufacture shall constitute a lot. If a consignment is declared or known to consist of different batches of manufacture, the batches shall be marked separately and the group of containers of same size in each batch shall constitute separate lots.