

[54] COMBINED INOCULATING LOOP WITH BREAKAWAY STOPPER THEREFOR

3,742,187 6/1973 Folus 435/292 X
4,102,748 7/1978 Vacanti 435/292

[75] Inventor: LaVerne K. Baitz, Austin, Tex.

[73] Assignee: K-Loops, Inc., Austin, Tex.

[**] Term: 14 Years

[21] Appl. No.: 413,174

[22] Filed: Aug. 30, 1982

[51] Int. Cl. D24-02

[52] U.S. Cl. D24/8; D24/99

[58] Field of Search D24/8, 99; 435/292, 435/297, 293; D16/2

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 239,042 3/1976 Freake et al. D24/8
- D. 251,013 2/1979 Kettel D24/99 X
- 3,234,107 2/1966 Kaufman et al. 435/293
- 3,455,788 7/1969 Curry et al. 435/293

OTHER PUBLICATIONS

Fisher Scientific-1981, ©1980, p. 613, Item No. 13-102 A, Inoculating Loops.

Primary Examiner—Bernard Ansher

Attorney, Agent, or Firm—Arnold, White & Durkee

[57] CLAIM

The ornamental design for a combined inoculating loop with breakaway stopper therefor, as shown.

DESCRIPTION

FIG. 1 is a top plan view of a combined inoculating loop with breakaway stopper therefor, showing my new design;

FIG. 2 is a side elevation thereof;

FIG. 3 is a bottom plan view thereof;

FIG. 4 is an enlarged left end elevation thereof; and

FIG. 5 is an enlarged right end elevation thereof.

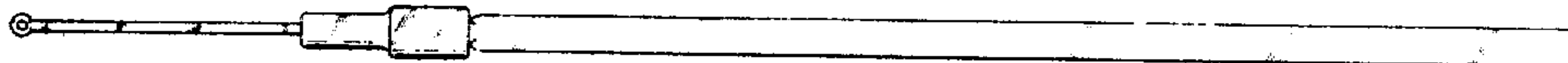




FIG. 1

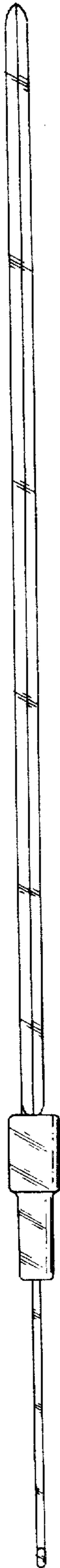


FIG. 2

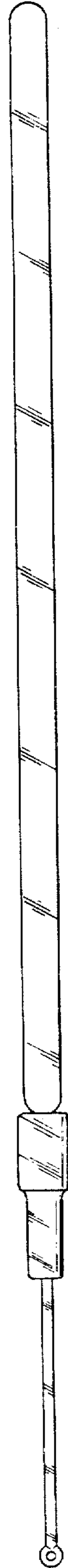


FIG. 3

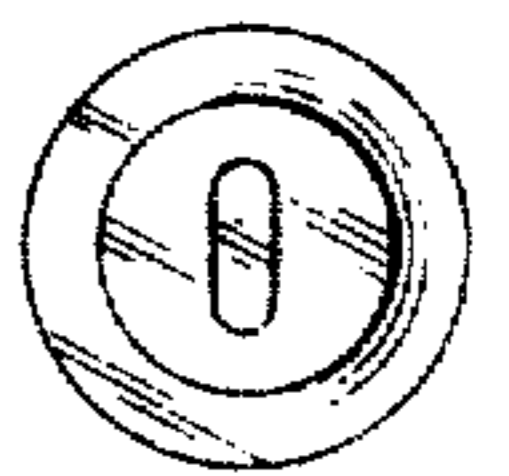


FIG. 4

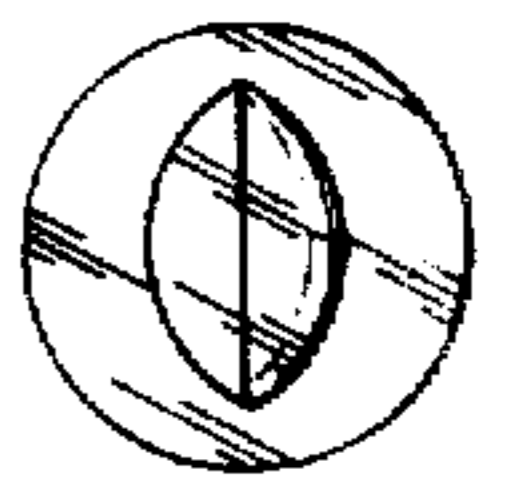


FIG. 5