United States Patent [19]

Baitz

[11] **Des. 274,464**

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[54] **INOCULATING LOOP AND NEEDLE**

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

[**] Term: **14 Years**

[21] Appl. No.: **412,558**

[22] Filed: **Aug. 30, 1982**

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

[58] **Field of Search** D24/8, 99; 128/304, 128/759; 604/1; 435/293, 288, 30, 34

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 239,042	3/1976	Freake et al.	D24/8
D. 251,013	2/1979	Kettel	D24/8
3,455,788	7/1969	Curry et al.	435/293
3,626,470	12/1971	Kankakee et al.	128/759
3,850,754	11/1974	Wilkins et al.	435/293
4,044,770	8/1977	Ocel et al.	128/304

OTHER PUBLICATIONS

Scientific Products Cat., ©1961, p. 696, Needle/Inoculating Loop, item #2000.

Fisher Scientific 81, ©1980, p. 613, Inoculating Loop, item No. 13-102 A.

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[57] **CLAIM**

The ornamental design for an inoculating loop and needle, as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of an inoculating loop and needle showing my new design;

FIG. **2** is a side elevational view of the inoculating loop and needle design shown in FIG. **1**;

FIG. **3** is a rear view showing my new inoculating loop and needle design;

FIG. **4** is a left end view of FIG. **2**, the view being expanded twice the scale featured for FIGS. **1**, **2** or **3**;

FIG. **5** is a right end view of FIG. **2**, the view being expanded twice the scale featured for FIGS. **1**, **2** or **3**; and

FIG. **6** is an alternative embodiment of my design for an inoculating loop and needle, featuring a smaller diameter loop.

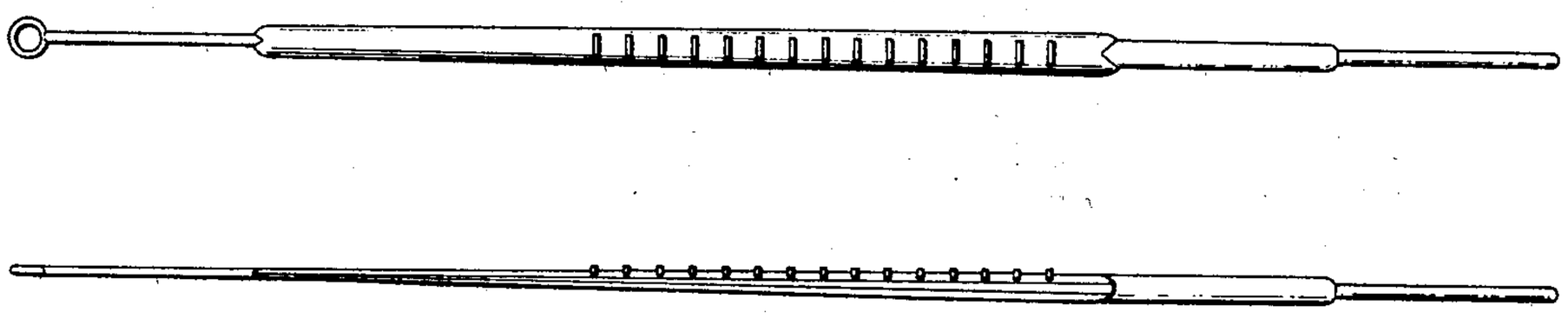

FIG. 1

FIG. 2

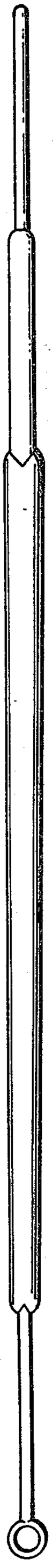

FIG. 3

FIG. 5

FIG. 4

FIG. 6