

COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 10409

6505-890-2010 (P. D. No. 3)

NOTE: Set the instrument to the following operating conditions:

1. Double Beam.
2. 0.60 amps.
3. 763 cm-1
4. 1.1 mm slit.
5. 2.0% gain.
6. 8 period.
7. Use trimmer comb to set 100% transmission, then switch to 0-1 absorbance.

4.4.5 Palatability test. A taste panel consisting of 10 members will be used to determine acceptability of samples. Samples will be prepared for testing (samples will be tested undiluted), coded, and served to panel members under controlled serving conditions, e.g., all samples will be of the same amount, and served at the same temperature; each panel member will receive an equal number of samples; the order of serving will be varied among panel members; an interval of at least five (5) minutes will elapse between successive samples and panel members will rinse their mouths with water (room temperature) after each sample; panel members will test without interference either from each other or from outsiders. The product offered shall be rated equal to or better than the FSN 6505-890-2010 and FSN 6505-926-9026 Palatability Standard, when determined by the taste panel, using the following 9-point hedonic rating scale. The average rating of the sample shall be equal to or greater than the average rating of the standard, similarly prepared and tested.

1	2	3	4	5	6	7	8	9
Dislike ex- tremely	Dislike very much	Dislike moder- ately	Dislike slightly	Neither like nor dislike	Like slightly	Like moder- ately	Like very much	Like ex- tremely

*The FSN 6505-890-2010 and FSN 6505-926-9026 Palatability Standard is available, upon separate request to the contracting officer at the Defense Personnel Support Center.

5. PREPARATION FOR DELIVERY

5.1 Shall be in accordance with all applicable requirements of Interim Federal Specification PPP-C-00186a, dated 15 May 1969, and Amendment-1, dated 27 October 1969, and as specified herein:

5.1.1 Immediate containers. Each immediate container shall comply with the following classification:

GROUP A	CLASS 1	TYPE e	STYLE 1	GRADE 1
CLOSURE A				SEAL A

Each immediate container for FSN 6505-890-2010 shall be designed with a pour lip and with a single handle. If the handle is at the same height as the head of the bottle, the seal may partially cover the handle.