

***Indian Standard***  
**ALGA SPIRULINA, FEED GRADE**  
**SPECIFICATION**

**1 SCOPE**

**1.1** This standard prescribes the requirements and methods of sampling and test for feed grade alga *Spirulina*.

**2 REFERENCES**

**2.1** The Indian Standards listed in Annex A are necessary adjuncts to this standard.

**ANNEX A**  
**( Clause 2.1 )**  
**LIST OF REFERRED INDIAN STANDARDS**

<i>IS No.</i>	<i>Title</i>
1070 : 1977	Specification for water for general laboratory use ( <i>second revision</i> )
1679 : 1960	Specification for sugar used in food preservation industry
5398 : 1969	Methods for estimation of thiamine ( Vitamin B <sub>1</sub> ) in foodstuffs
5399 : 1969	Methods for estimation of riboflavin ( Vitamin B <sub>2</sub> ) in foodstuffs
5400 : 1969	Methods for estimation of nicotinic acid ( niacin ) in foodstuffs
5401 : 1969	Method of detection and estimation of coliform bacteria in foodstuffs
5402 : 1969	Method for standard plate count of bacteria in foodstuffs
5886 : 1970	Methods for estimation of carotene and Vitamin A retinol ) in foodstuffs
5887 ( Part 1 ) : 1976	Methods for detection of bacteria responsible for food poisoning: Part 1 Isolation identification and enumeration of <i>Escherichia coli</i> ( <i>first revision</i> )
5887 ( Part 3 ) : 1976	Methods for detection of bacteria responsible for food poisoning: Part 3 Isolation and identification of Salmonella and <i>Shigella</i> ( <i>first revision</i> )

7529 : 1975	Method of estimation of vitamin B <sub>12</sub> in foodstuffs
7530 : 1975	Method for estimation of pyridoxine ( Vitamin B <sub>6</sub> ) in foodstuffs
7874 ( Part 1 ) : 1975	Methods of test for animal feeds and feeding stuffs Part 1 General methods
7874 (Part 2) : 1975	Methods of test for animal feeds and feeding stuffs : Part 2 Minerals and trace elements
7874 ( Part 3 ) : 1975	Methods of test for animal feeds and feeding stuffs : Part 3 Microbiological methods
9497 : 1980	Method for determination of sodium and potassium ( flame photometric)
9808 : 1981	Specification for fish protein concentrate