

- 1 Fertilizers are broadcasted in the field mostly by hand. But hand broadcasting is a time-consuming operation and also the distribution is not uniform. To overcome this issue, simple hand-operated fertilizer broadcasters were developed. As demand of these broadcasters increased among the farmers, a need was felt to develop a standard for the manufacturers to produce and users to select good quality fertilizer broadcasters.
- 2 This standard prescribes the material, constructional and other requirements of manually operated fertilizer broadcaster.

#### Gazette Details



**TABLE 1A: DETAILS ON GAZETTE NOTIFICATION OF INDIAN STANDARDS**

<b>Department</b>	FAD
<b>No.,Year &amp; Title of the Indian Standards to be Established</b>	FAD/11/25122 ( <b>Note:</b> IS Number will be allocated by Publication Department) <b>Title:</b> Manually operated fertilizer boradcaster - Specification (first revision)
<b>Date of establishment</b>	This date will be auto-populated based on the date of approval of Gazette notification by Competent authority
<b>Whether Product std. (Yes/No)</b>	Yes

**TABLE 1B: DETAILS ON GAZETTE NOTIFICATION OF INDIAN STANDARDS**

<b>No. of Licenses</b>	1
<b>Health (High/ Low/ None)</b>	None
<b>Safety (High/ Low/ None)</b>	None
<b>Protection (High/ Low/ None)</b>	None
<b>Efficiency (High/ Low/ None)</b>	None
<b>Economic impact (High/ Low/ None)</b>	None
<b>No.,Year &amp; Title of the Indian Standards to be withdrawn, if any*</b>	-----
<b>Period of concurrency [in months] :</b>	6 Months
<b>Date of withdrawal</b>	Same as Date of Establishment + 6 Months
<b>Remarks:</b>	

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#### Timeline Details

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