



भा.कृ.अनु.प - आखिल भारतीय समन्वितज्वार तथा श्री अन्न अनुसंधान परियोजना

ICAR- All India Coordinated Research Project on Sorghum and Millets

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परियोजना समन्वयक (ज्वार तथा श्री अन्न)/Project Coordinator (Sorghum and Millets)

Dated: 16/06/2026

To,
Officer In-Charge,
AICRP on Small Millets

Dear Sir/Madam,

Subject: Seed material of IAVT- Little Millet (LIAVT) (Kharif -2026)

As per the decisions taken in the **Technical Programme Meeting** of AICRP Sorghum and Small millets held virtually on 18th May 2026. I am herewith sending the 20-grams seed material of each entry in each replication (Total 60 grams/entry). **Please sow the seeds strictly as per the enclosed sowing plan of the experiment.** All the entries are coded in all the three replications. The Trial layout is attached with this letter. Please plant the trials by following standard operating ; rotocol for conducting small millet trails.

Experimental layout details

- | | |
|--------------------------|----------------------------|
| • Design | : RBD with 3 replications |
| • Plot size | : 2.4 m x 3.0 m |
| • No. of rows per plot | : 8 rows of 3-meter length |
| • Inter-row spacing | : 30 cm |
| • Plant to plant spacing | : 10.0 cm |
| • Net plot | : 6 rows |

The local check (LC) in each of the replication is given below. You have to include local checks from your side.

Replication 1 : 7001

Replication 2 : 7076

Replication 3 : 7117

Note: Observations to be taken are Grain yield (kg/Plot), Fodder yield (kg/plot), Days to 50% flowering, Days to maturity, Plant height (cm), No. of productive tillers, 1000 seed weight (Gram) and Plant population per plot during harvest.

Please acknowledge the receipt of seed material. Date of sowing may be communicated the undersigned through email with copy to rajappa@millets.res.in (Mobile: 7620399824).

With best regards,

→ rajappapr@aicrpsmillets.res.in

(R Madhusudhana)

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IAVT-Little millet Initial and Advanced Varietal Trial (LIAVT)-Kharif
2026

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Location: Gunupur_LM

Design:RBD

Randomized Layout

Plot Number	Replication 1	Replication 2	Replication 3
1	7019	7073	7113
2	7026	7070	7112
3	7002	7067	7117
4	7007	7065	7124
5	7010	7076	7105
6	7017	7054	7108
7	7020	7051	7106
8	7001	7052	7107
9	7018	7060	7115
10	7023	7057	7120
11	7016	7075	7114
12	7009	7053	7104
13	7006	7066	7116
14	7011	7055	7118
15	7012	7056	7103
16	7005	7064	7123
17	7022	7058	7121
18	7015	7071	7125
19	7013	7061	7119
20	7004	7072	7111
21	7021	7063	7101
22	7008	7074	7109
23	7003	7059	7110
24	7024	7062	7102
25	7025	7069	7122
26	7014	7068	7126