



भा.क.अनु.प - अखिल भारतीय समन्वितज्वार तथा श्री अन्न अनुसंधान परियोजना

ICAR- All India Coordinated Research Project on Sorghum and Millets

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डॉ. आर मधुसूदन/ Dr. R Madhusudhana

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

Dated: 12/06/2026

To,
Officer In-Charge,
AICRP on Small Millets

Dear Sir/Madam,

Subject: Seed material of Finger millet IVT (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 protocol 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 : 4004

Replication 2 : 4065

Replication 3 : 4104

Note: Observations to be taken are Grain yield (kg/Plot), Fodder yield (kg/plot), Days to 50 % flowering, Days to maturity, Plant height (cm), Main ear length (cm), No. of fingers/ear, 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,

(R Madhusudhana)

Project Coordinator, Sorghum & Millets

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वेबसाइट/Website: <http://aicrp.icar.gov.in/>

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IVT- Finger Millet- Kharif-2026 (Zone-I and Zone-II)

Location: Gunupur_FM

Design:RBD

Randomized Layout

(36)

Plot Number	Replication 1	Replication 2	Replication 3
1	4007	4078	4101
2	4031	4077	4131
3	4008	4051	4128
4	4016	4073	4127
5	4010	4074	4105
6	4026	4059	4123
7	4020	4075	4108
8	4019	4079	4124
9	4001	4069	4130
10	4004	4055	4129
11	4022	4081	4104
12	4032	4058	4114
13	4027	4052	4133
14	4024	4067	4121
15	4013	4063	4117
16	4033	4076	4115
17	4002	4057	4122
18	4014	4065	4125
19	4023	4080	4110
20	4018	4070	4132
21	4029	4066	4102
22	4005	4083	4116
23	4006	4064	4106
24	4015	4068	4126
25	4009	4062	4112
26	4030	4071	4120
27	4021	4053	4118
28	4003	4056	4103
29	4025	4054	4109
30	4017	4072	4119
31	4028	4082	4113
32	4011	4061	4107
33	4012	4060	4111