FMTC/KLR/TR/065-2022

MANUALLY OPERATED SEED CUM FERTILIZER – VAM7A2-2

No: FMTC/KLR/TR/065-2022 Month: January, 2022

COMMERCIAL TEST REPORT (THIS TEST REPORT VALID UPTO : 23/01 / 2029)



MANUALLY OPERATED SEED CUM FERTILIZER - VAM7A2-2



FARM MACHINERY TESTING CENTRE
AGRICULTURAL ENGINEERING COLLEGE AND RESEARCH INSTITUTE
TAMIL NADU AGRICULTURAL UNIVERSITY
KUMULUR – 621712, TAMIL NADU, INDIA

Telephone

: 0431-2545000

Website

: www.tnau.ac.in

E-mail: deancaekum@tnau.ac.in

FARM MACHINERY TESTING CENTRE
AGRICULTURAL ENGINEERING COLLEGE & RESEARCH INSTITUTE, TNAU, KUMULUR

MANUALLY OPERATED SEED CUM FERTILIZER – VAM7A2-2



Fig.2: Field Test



Fig.3: Field Test



FMTC/KLR/TR/065-2022

MANUALLY OPERATED SEED CUM FERTILIZER -VAM7A2-2

TEST CONDUCTED BY

Er.R.VIJAYAMALA Junior Research Fellow (Test Engineer)	2.Vuta411/2022
SRFMTTI, Tractor Nagar, Garladinne, Anantapur, AP.	10.01.2022
REMARKS received if any	-

TESTING AUTHORITY BY

Dr.S.S.SIVAKUMAR Principal Investigator (FMTC), Professor & Head,	
Dept. of Farm Machinery & Power Engineering, Agricultural Engineering College & Research Institute, Kumulur -621 712	Anzaron 122
Dr.S.THAMBIDURAI Co-Principal Investigator (FMTC), Assistant Professor (Farm Machinery), Dept. of Farm Machinery & Power Engineering,	S. S
Agricultural Engineering College & Research Institute, Kumulur -621 712	Js.

(THIS TEST REPORT VALID UPTO: 23/01/2029)

Dr.V.THIRUPATHI
Dean
AEC & RI, Kumulur

S M I CO

FARM MACHINERY TESTING CENTRE
AGRICULTURAL ENGINEERING COLLEGE & RESEARCH INSTITUTE, TNAU, KUMULUR