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| Issues | alculation of forestly of these s | me51: |
| Search | previous paper back to paper's list next paper Factors affecting the flowability of fertilizers through orifices Kara M. ¹ , Hofstee J.W. ² | |
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| | abstract The effects of some significant factors or such as orifice diameter, orifice shape, particle dia and air relative humidity were investigated. The e rate was small as the effects of the other factors | meter, fertilizer type, air temperature, ffect of air temperature on the flow |
| | keywords flowability, fertilizer, orifice | |
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