

Workshop of Contractual Project  
Evaluation of Efficacy of Sulphur & Zinc Containing Complex Fertilizers  
and of Zinc & Boron Metalosate Foliar Supplements for Enhancing  
Yield through Balanced Nutrition of Different Crops in India  
Date: June 28 -29, 2018      Venue: College of Agriculture, CSKHPKV, Palampur

Organized by  
All India Co-ordinated Research Project on Sulphur and Secondary Nutrients and Pollutant Elements in Soils and Plants  
ICAR- Indian Institute of Soil Science, Bhopal  
&  
Department of Soil Science, College of Agriculture, CSKHPKV, Palampur, HP

Funded by: Zuari Agrochemicals Ltd, Goa  
Funded by: Indofill Industries Ltd, Mumbai





CSKIPKV  
Palampur

Workshop of Contractual Project  
**Evaluation of Efficacy of Sulphur & Zinc Containing Complex Fertilizers  
 and of Zinc & Boron Metalosate Foliar Supplements for Enhancing  
 Yield through Balanced Nutrition of Different Crops in India**  
 Date: June 28 -29, 2015      Venue: College of Agriculture, CSKIPKV, Palampur

Organized by  
 Indian Institute of Soil and Secondary Nutrients and Trace Elements in Soils and  
 Plants, Indian Institute of Soil Science, Bhopal  
 in collaboration with College of Agriculture, CSKIPKV, Palampur

Co-Organized by  
 CSKIPKV, Palampur

Cooperated by  
 CSKIPKV, Palampur

Cooperated by  
 CSKIPKV, Palampur





CSKIPKV  
Palampur

**Workshop of Contractual Project**  
**Evaluation of Efficacy of Sulphur & Zinc Containing Complex Fertilizers**  
**and of Zinc & Boron Metalosate Foliar Supplements for Enhancing**  
**Yield through Balanced Nutrition of Different Crops in India**  
 Date: June 28 -29, 2015      Venue: College of Agriculture, CSKIPKV, Palampur

Organized by  
 Indian Institute of Soil and Secondary Nutrients and Trace Elements in Soils and  
 Indian Institute of Soil Science, Bhopal  
 in collaboration with  
 College of Agriculture, CSKIPKV, Palampur

Co-Organized by  
 CSKIPKV, Palampur

Co-Organized by  
 CSKIPKV, Palampur

Co-Organized by  
 CSKIPKV, Palampur



### Effect of pine application on tuber yield of potato cv. K-7

Treatment	Tuber yield (t/ha)
P0	24.32
P10	24.32
P20	24.32
P30	24.32
P40	24.32
P50	24.32
P60	24.32
P70	24.32
P80	24.32
P90	24.32
P100	24.32
P110	24.32
P120	24.32
P130	24.32
P140	24.32
P150	24.32
P160	24.32
P170	24.32
P180	24.32
P190	24.32
P200	24.32
P210	24.32
P220	24.32
P230	24.32
P240	24.32
P250	24.32
P260	24.32
P270	24.32
P280	24.32
P290	24.32
P300	24.32
P310	24.32
P320	24.32
P330	24.32
P340	24.32
P350	24.32
P360	24.32
P370	24.32
P380	24.32
P390	24.32
P400	24.32
P410	24.32
P420	24.32
P430	24.32
P440	24.32
P450	24.32
P460	24.32
P470	24.32
P480	24.32
P490	24.32
P500	24.32





