

TREATMENT OF POTATO WITH METAL COMPLEXES REGAINED
FROM WASTES

by R. Schmidt, E. Szakál, D. Brückner and G. Kerekes (Hungary)

WASTE-DERIVED ZINC AND COPPER COMPOUNDS FOR ZINC AND
COPPER NUTRITION OF SUGAR BEET

*by R. Schmidt, L. Nagy, P. Reisinger, P. Szakál and Z. Czabarka
(Hungary)*

THE INFLUENCE OF SEWAGE SLUDGE ON YIELD AND CHEMICAL
COMPOSITION OF PLANTS

by Z. Splak (Poland)

EFFECT OF COPPER-AMINE COMPLEX PRODUCED FROM WASTE ON
YIELD AND BREAD-MAKING QUALITY OF WHEAT

by P. Szakál and R. Schmidt (Hungary)

PRODUCTION OF COPPER-TETRAMINE-HYDROXIDE COMPLEX
FROM WASTE CONTAINING ACIDIC COPPER-CHLORIDE AND
TESTING OF THIS COMPLEX FOR FUNGICIDE EFFECTS

by P. Szakál, S. Pécsi, R. Schmidt, P. Reisinger and G. Kerekes (Hungary)

DUST OF ELECTRIC STEEL-SMELTING FURNACE AS A FERTILISER

by V. Tsibulski, I. Shishkov and V. Penov (Ukraine)

AMOUNT OF MICRO-ELEMENTS AND THEIR EFFICIENCY IN SODDY
PODSOLIC SOILS

by R. Veltienė (Lithuania)

APPENDIX

CIEC - Activities since 1932

CIEC - Publishing Activities