



Balanced Fertilization for Sustainable Development of Agriculture in China

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Scientific Exchange and Training

Training and education is the major part of the cooperative program. Since 1983, more than 500 person-times has been exchanged between both sides through scientist cooperation. 8 great scale international symposiums, more than 60 seminars and technical trainings have been held in China, and 40 kinds of proceedings and technical data have been published. The strongly cooperative network nationwide in soil fertility and fertilizer research has been formed.



Dr. Terry Roberts, President of PPI, talked with Xiaoping Lu, Deputy Director General of International Cooperation Bureau, MOA

Education and Technical Extension

The research achievements were transferred to local farmers and technicians through field demonstrations, field inspections, technical training etc., and extend by public media such as publications, videos, broadcast and newspaper. PPI/PPIC China program office edits and publishes a series books. These achievements has played an important role in promotion of balanced fertilization and improvement of farmer practice level.



Dr. Jiyun Jin discussed nutrient problems existed in corn production with Professor Kuan Zhang

Great Achievements

China-Canada cooperative program has aimed at the needs for China agricultural development and closely integrated with China agricultural Science and technology development priority plans. These achievements has been recognized by government agencies and experts. Since 1983, more than 20 achievements of science and technology were awarded including 2 national awards.



National award on K supplying potential and efficiently application of K fertilizers in North China