



Quality Assurance Centre of China Association for Quality

CERTIFICATE OF ENVIRONMENTAL MANAGEMENT SYSTEM

Certificate No. 0006231430799R107

This is to certify that the Environmental Management System of

1011 96-77088-1 NUCLEIC ACIDS AND NUCLEOTIDES; ADENINE DERIVATIVES; ADENOSINE DERIVATIVES; GUANOSINE DERIVATIVES; CYTIDINE DERIVATIVES; THYMINE DERIVATIVES; URACIL DERIVATIVES; DEOXYRIBONUCLEIC ACIDS; RIBONUCLEIC ACIDS; POLYNUCLEOTIDES; POLYNUCLEOTIDE PHOSPHATES; POLYNUCLEOTIDE KINASES; POLYNUCLEOTIDE PHOSPHORYLASES; POLYNUCLEOTIDE PHOSPHATASES; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASES; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE INHIBITORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ACTIVATORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE SUBSTRATES; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE PRODUCTS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE DEFECTS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE EXPRESSION; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE FUNCTION; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE LOCALIZATION; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE MUTATIONS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE REGULATION; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE STRUCTURE; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TARGETING; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TRANSDOMAINS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TRANSMEMBRANE DOMAINS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TRANSCRIPTION FACTORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TRANSLATION FACTORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TRANSPORT FACTORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE TRUNCATED FORMS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE UNUSUAL FORMS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE VARIANTS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE WILDTYPES; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIFS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF BINDING SITES; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF DISRUPTIONS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF ENHANCERS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF SUPPRESSORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRANSACTIVATORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRANSDOMAINS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRANSMEMBRANE DOMAINS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRANSCRIPTION FACTORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRANSLATION FACTORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRANSPORT FACTORS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF TRUNCATED FORMS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF UNUSUAL FORMS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF VARIANTS; POLYNUCLEOTIDE PHOSPHATIDYLTRANSFERASE ZINC FINGER MOTIF WILDTYPES.

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P. R. CHINA

Audit Address: NO.558 HUANGSHI HUBEI

is in conformity with

GB/T 24001-2016/ISO 14001:2015

the following area:

The Environmental Management System applies in the

m.compounds [industrial sodium

Production and marketing of hexavalent chromium

aluminum hydroxide, sodium nitrate, zinc oxide
chromium sulfate, potassium sulfate, potassium and

Scholarship Activities:
 awarded to be program leader

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Similar to (line): $\frac{1}{2} \text{ mole of } \text{SO}_2$ and $\frac{1}{2} \text{ mole of } \text{O}_2$ are present in the mixture.

Source: Statista

Term of validity of this certificate from 17th Jul. 2023 to 23rd Jun. 2026

Research/revision choice: 5/1/1993 to 1/1/1994

Indicate Validity: Indicate how you have determined that the data are valid and reliable.

Insurance Assurance Center

Baranowski, R. (1997). *Journal of Management Education*, 21(1), 10-15.

of China Association

TOP COUNTRY

General Manager

January 2002



中国认可

THE RACIAL INTERESTS
OF THE CHINESE

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