

ICS 13.060.30

CCS Z 60



**NATIONAL STANDARD OF THE  
PEOPLE'S REPUBLIC OF CHINA**

**GB 21907-2008**

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**Discharge standard of water pollutants for pharmaceutical  
industry Bio-pharmaceutical category**

生物工程类制药工业水污染物排放标准

**(English Translation)**

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### What this standard covers

This Chinese standard specifies the bio- engineering pharmaceutical companies or production facilities of water pollutant discharge limits. This standard applies to existing bio- engineering pharmaceutical companies or production facilities of water pollutant emissions management. This standard applies to the bio- pharmaceutical industry engineering construction project environmental impact assessment, environmental protection, facility design, environmental acceptance and commissioning completed water pollutant emissions management. This standard applies to the use of modern biotechnology prepared as therapeutic, diagnostic and other uses of peptides and protein drugs, vaccines and other pharmaceutical companies. This standard does not apply to microbial fermentation technology using traditional preparation of antibiotics, vitamins and other drug production enterprises. Bio- engineering pharmaceutical R & D institutions may refer to this standard. The use of bio-engineering technology to prepare similar cap companies with drugs prevention and management of water pollutants are also applicable to this standard. This standard applies to legally permissible emission behavior. This standard specifies the pollution emission control requirements apply to corporate bodies of water discharged to the environment behavior.

### Document data

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### Standards quoted by this document

GB/T 6920-1986; GB/T 7478-1987; GB/T 7479-1987; GB/T 7481-1987; GB/T 7488-1987; GB/T 7490-1987; GB/T 11893-1989; GB/T 11894-1989; GB/T 11897-1989; GB/T 11898-1989; GB/T 11901-1989; GB/T 11903-1989; GB/T 11914-1989; GB/T 13193-1991; GB/T 13197-1991; GB/T 15441-1995; GB/T 16488-1996; HJ/T 71-2001; HJ/T 195-2005; HJ/T 199-2005; HJ/T 347-2007; HJ/T 399-2007; " automatic monitoring pollution

management approach" (State Environmental Protection Administration Order No. 28);  
"Environmental monitoring and Management Measures" (State Environmental Protection  
Administration Order No. 39)