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

GB/T 21513-2008

Animal feed salt

畜牧用盐

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Quarantine of the People's Republic of China;
Standardization Administration of China**

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Foreword

The standard proposed by China National Light Industry Council. This standard by the National Standardization Center sea lake salt, mineral salt national standardization center focal point. This standard drafting units. China National Salt Industry Corporation, China National Light Industry Quality Supervision and Testing Center sea lake salt, mineral salt State Light Industry quality Supervision and Testing Center, Chinese Academy of Agricultural Sciences Institute of Animal Science, Engineering and Technology Research Institute salt salt, salt lake in Inner Mongolia Institute of Science, Xinjiang Salt Company. The main drafters of this standard. Tong Yun Kun, Zhao Jianguo, Zhang Kun, Wang Kai, Zhao Yi, Zhang Guoxiang, earth Wilson. This standard is the first release. Livestock salt

1 Scope

GB/T 21513-2008 is the Chinese national standard on animal feed salt, in the field of agriculture. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 3 March 2008 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 May 2008. Classification: ICS 65.120, CCS B46. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the salt Livestock technical requirements, test methods, sampling, inspection rules and packaging, labeling, transportation and storage. This standard applies to salt as a carrier, by adding an appropriate amount of additives used in animal edible granular Livestock and livestock salt lick salt blocks.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard. Determination of

GB/T 6436 dietary calcium Determination of

GB/T 6437 total phosphorus in feed spectrophotometry

GB/T 6682 analytical laboratory use specifications and test methods (GB/T 6682-1992, ISO 3696. 1987, NEQ)

GB/T 8618-2001 Sampling Method in Salt Industry Products Determination of

GB/T 13025.1 General test method in salt industry granularity Determination of

GB/T 13025.3-1991 General test method in salt industry water Determination of

GB/T 13025.4 General test method in salt industry - insoluble matter Determination of

GB/T 13025.5 General test method in salt industry of chloride ion Determination of

GB/T 13025.7-1999 General test method in salt industry iodide Determination of

GB/T 13025.13-1994 General test method in salt industry arsenic ions

GB 13078-2001 feed hygiene standards

GB/T 13884 feed cobalt Atomic Absorption Spectrometry

GB/T 13885 animal feed atomic calcium, copper, iron, magnesium, manganese, potassium, sodium and zinc absorption spectrometry (GB/T 13885-2003, ISO 6869.2000, IDT)

3 Technical requirements

3.1 feed Mineral additives used in the production of animal husbandry and salt, coloring agents, insoluble additives should comply with food-grade or feed grade additive requirements.

3.2 Livestock granular salt

3.2.1 Appearance Livestock color granular salt and edible salt should be a clear distinction.

3.2.2 Technical Specifications Livestock granular salt technical indicators to comply with Table 1. Allowance should be consistent with GB 13078-2001 Table

1 No. 2 index column, line 1 of the provisions of the harmful elements such as lead. Arsenic allowable amount should be consistent with GB 13078-2001 Table

1 Indicator column, line 1 of the regulations.