

Let's understand **food safety standards in Macao**

In 2013, the Macao SAR Government enacted the "Food Safety Law" to safeguard food safety in Macao. Food safety standards have been established gradually with the cardinal principle of protecting food safety in Macao.

Food Safety Standards in Force



「食品安全資訊」網頁: "Food Safety Information" website: http://www.foodsafety.gov.mo



食品安全資訊網 OR code QR Code of "Food Safety Information"

Maximum residue limits of veterinary drugs in foodstuffs Administrative Regulation No. 6/2014 List of prohibited substances for use in food (Amended by Administrative Regulation No. 3/2016) Administrative Regulation No. 16/2014 Maximum limits of radionuclides in foodstuffs

Administrative Regulation No. 16/2015 Limits of pathogenic microorganisms in powdered infant formulae

Administrative Regulation No. 13/2013

Administrative Regulation No. 2/2016 Limits of pathogenic microorganisms in milk products

Administrative Regulation No. 13/2016

Maximum limits of mycotoxins in food

Administrative Regulation No. 28/2016 Nutritional requirements for infant formula

Administrative Regulation No. 30/2017 Standard for uses of food coloring in foodstuffs

Administrative Regulation No. 12/2018

Standard for uses of sweeteners in foodstuffs

Administrative Regulation No. 23/2018 Maximum limits of heavy metal contaminants in food

Administrative Regulation No. 7/2019 Standard for uses of preservatives and antioxidants in foodstuffs

Administrative Regulation No. 11/2020

Maximum residue limits of pesticides in foodstuffs

(Amended by Administrative Regulation No. 2/2023)





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Food safety standards



Food safety standards are a set of measures for controlling food safety risks on the premise of safeguarding residents' health. They act as the guidelines for good production practices for the industry to follow and the basis to assist the supervisory authorities with the enforcement of "Food Safety Law".

Is exceeding the standard equal to an immediate hazard?

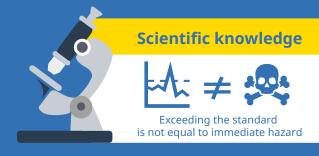
When a substance detected in a food sample exceeds the limit of food safety standard, it only represents a violation of the relevant regulation. The supervisory authorities must take timely action to control

certain responsibilities.

the spread of risk, and the producer must take on

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Factors for consideration:



How much does the substance exceed the standard?





How is the "toxicity" of the

How often do we consume

the food?

However, it requires a risk assessment to Exceeding Standard determine whether the substance causes an immediate threat to human health.

Rational Analysis



Risk

Therefore, don't be scared next time when you read online articles or news about "excessive substances". You should make a rational analysis first. It is more important to understand experts' opinions carefully and learn about food safety in an objective, rational and scientific way.

excessive substance?