1. WHAT ARE GAVISCON DOUBLE ACTION MIXED BERRIES FLAVOUR CHEWABLE TABLETS AND WHAT ARE THEY USED FOR?

Gaviscon Double Action Mixed Berries Flavour Chewable Tablets are flat, circular, bi-layer tablets with the odour and flavour of berry. Each layer of Gaviscon Double Action Mixed Berries Flavour Chewable Tablets contains:

- Sodium alginat, sodium hydrogen carbonate and calcium carbonate.
- Gaviscon Double Action Mixed Berries Flavour Chewable Tablets contain:

**Tablet:**
- Contains a source of phenylalanine. May be harmful for people with phenylketonuria.
- These tablets contain carmoisine lake (E122) which may cause an allergic reaction. They also contain 110.75 mg (4.26 mmol) sodium per dose.
- They also contain 139 mg (1.73 mmol) calcium per dose. Chewable Tablets:

**Tablet:**
- Contains a source of phenylalanine. May be harmful for people with phenylketonuria.
- These tablets contain carmoisine lake (E122) which may cause an allergic reaction. They also contain 110.75 mg (4.26 mmol) sodium per dose. To be taken into consideration by patients on a controlled sodium diet. To be taken into consideration by patients on a controlled calcium diet. To be taken into consideration by patients on a controlled magnesium diet.

To be taken into consideration by patients on a controlled sodium diet. These tablets contain carmoisine lake (E122) which may cause an allergic reaction. This includes any possible side effects not listed in this leaflet. To be taken into consideration by patients on a controlled calcium diet. These tablets contain carmoisine lake (E122) which may cause an allergic reaction. This includes any possible side effects not listed in this leaflet. May be harmful for people with phenylketonuria. May be harmful for people with phenylketonuria. May be harmful for people with phenylketonuria.

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