

A Short History of Flying Ointments and Their Ingredients



Witches, Broomsticks and Flying Ointments: A Short History of Flying Ointments and their Ingredients

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Flying ointments are a fascinating chapter in the history of witchcraft and herbalism. These ointments were said to allow witches to fly through the air, and their ingredients have been the subject of much speculation and research.

In this article, we will explore the history of flying ointments, their ingredients, and their uses. We will also discuss the scientific evidence for the effectiveness of these ointments.

History of Flying Ointments

The earliest known references to flying ointments date back to the Middle Ages. These ointments were typically made from a variety of herbs, including belladonna, henbane, and mandrake. The ointments were applied

to the skin, and they were said to produce a feeling of levitation and euphoria.

Flying ointments were often used by witches to attend sabbats, which were gatherings of witches and other supernatural beings. The ointments were also used for a variety of other purposes, including healing, love magic, and protection from evil.

The use of flying ointments declined in the 18th century, as the practice of witchcraft became less common. However, the ointments continue to be of interest to historians and researchers.

Ingredients of Flying Ointments

The ingredients of flying ointments vary, but some of the most common include:

- **Belladonna:** Belladonna is a poisonous plant that contains atropine, a powerful hallucinogen. Atropine can produce a feeling of levitation and euphoria, and it can also cause hallucinations.
- **Henbane:** Henbane is another poisonous plant that contains scopolamine, a drug that has sedative and hallucinogenic effects. Scopolamine can produce a feeling of flying or floating, and it can also cause amnesia.
- **Mandrake:** Mandrake is a plant that contains mandragorin, a drug that has sedative and hallucinogenic effects. Mandragorin can produce a feeling of levitation and euphoria, and it can also cause hallucinations.
- **Other ingredients:** Other ingredients that may be found in flying ointments include opium, datura, and aconite. These drugs can

produce a variety of effects, including hallucinations, euphoria, and numbness.

Uses of Flying Ointments

Flying ointments were used for a variety of purposes, including:

- **Attending sabbats:** Flying ointments were often used by witches to attend sabbats, which were gatherings of witches and other supernatural beings. The ointments were said to allow witches to fly through the air to the sabbat.
- **Healing:** Flying ointments were also used for a variety of healing purposes. The ointments were said to be effective in treating a variety of ailments, including sores, wounds, and burns.
- **Love magic:** Flying ointments were also used for love magic. The ointments were said to be able to attract a lover or to make a lover more faithful.
- **Protection from evil:** Flying ointments were also used for protection from evil. The ointments were said to be able to protect the wearer from witches, demons, and other evil spirits.

Scientific Evidence for the Effectiveness of Flying Ointments

There is no scientific evidence to support the claim that flying ointments can actually allow people to fly. However, some of the ingredients in flying ointments can produce a feeling of levitation or euphoria. This feeling may have led to the belief that flying ointments could actually allow people to fly.

It is also important to note that the use of flying ointments can be dangerous. Some of the ingredients in these ointments are poisonous, and

they can cause a variety of side effects, including hallucinations, seizures, and even death.

Flying ointments are a fascinating chapter in the history of witchcraft and herbalism. These ointments were said to allow witches to fly through the air, and their ingredients have been the subject of much speculation and research.

While there is no scientific evidence to support the claim that flying ointments can actually allow people to fly, some of the ingredients in these ointments can produce a feeling of levitation or euphoria. This feeling may have led to the belief that flying ointments could actually allow people to fly.

The use of flying ointments can be dangerous, and it is important to be aware of the potential risks before using these ointments.

****Alt attributes for images:****

*** **Image of belladonna:**** Belladonna, a poisonous plant that contains atropine, a powerful hallucinogen. *** **Image of henbane:**** Henbane, another poisonous plant that contains scopolamine, a drug that has sedative and hallucinogenic effects. *** **Image of mandrake:**** Mandrake, a plant that contains mandragorin, a drug that has sedative and hallucinogenic effects.



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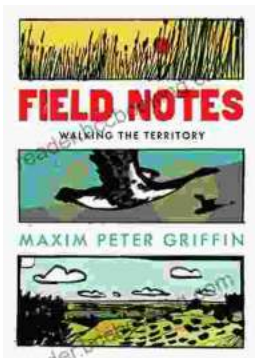
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