جماعت احمدی برزیل کا آئیٹم جلسے سالانہ

2001ء میں برزیل کی جمعت نے اپنے سالانہ جلسے کا اجلاس منعقد کیا۔

2001ء کی تاریخ 13-1-2001 کو برزیل کی جمعت نے اپنے جلسے کا آغاز کیا۔

آئیٹم جلسے میں ایک درمیانی جلسے کا خصوصی اجلاس منعقد کیا گیا۔

آئیٹم جلسے کی جدول زمرد کے مطابق میزائل میں بہت سی اہم تھا۔

جماعت احمدی برزیل کا آئیٹم کے سائنسی اور تعلیمی امر میں بہت سی اہمیت رکھتا ہے۔

جماعت احمدی برزیل کا آئیٹم جلسے سالانہ کے لیے اہم بھی ہے۔

جماعت احمدی برزیل کا آئیٹم جلسے سالانہ کی یہ میزائل کے اہمیت کی نظر میں درمیانی جلسے کا اجلاس کا آغاز کیا گیا۔

جماعت احمدی برزیل کا آئیٹم جلسے سالانہ کی یہ میزائل کے اہمیت کی نظر میں درمیانی جلسے کا اجلاس کا آغاز کیا گیا۔
Caladium

Claret

Crotalus Horridus

Krait

185

Nux Vomica

333

Sulphur

Sulphoric Acid

Dr. Iain Mcgill, an advocate of herbal medicine, has highlighted the potential of some plants to treat various medical conditions.

Caladium is a plant that contains compounds that may have therapeutic properties. It is often used in traditional medicine to treat conditions such as fever and inflammation.

Crotalus Horridus, commonly known as the coral snake, is a venomous species of snake that is capable of causing serious medical conditions. However, its venom contains compounds that may have potential medicinal applications.

Nux Vomica, also known as black walnut, is a plant that contains compounds that may have anti-inflammatory and anti-cancer properties.

Sulphur is a mineral that is often used in traditional medicine to treat conditions such as skin disorders and infections.

Sulphoric Acid is a compound that is often used in the chemical industry. However, it has also been studied for its potential medicinal applications, particularly in treating conditions such as incontinence.

Lavandula stoechas (common lavender) is a plant that contains compounds that may have potential medicinal applications, particularly in treating conditions such as anxiety and depression.

While these plants and compounds have shown promise in preliminary studies, further research is needed to fully understand their potential applications and to ensure their safety and efficacy.
MAD COW DISEASE

Deformed protein (Prion)

Nerve cells (Tissue)

SPONGIFORM ENCEPHALOPATHY

CRIBUTZFELDT-JAKOBS

DISEASE

Bovine Spongiform Encephalopathy

MAD Cow Disease

Bovine Spongiform Encephalopathy (BSE) is a degenerative nervous system disease of cattle. The disease was first identified in the United Kingdom in 1986 and has since been found in other countries, including the United States. The disease is caused by prions, which are infectious proteins that cause the brains of infected animals to shrink and turn into spongy masses.

At the time of the first diagnosis of BSE in the UK, Martin Wippett, a veterinarian, noted that some cattle had unusual symptoms such as tremors, difficulty in movement, and loss of balance. These symptoms were not typical of other common diseases of cattle. Wippett and his colleagues hypothesized that BSE was caused by a prion.

The hypothesis was later confirmed by research conducted by a team led by Professor John Sulak, which showed that the protein in the brains of infected cattle was different from the normal protein. This difference was caused by a change in the way the protein was folded, which made it infectious.

Since the discovery of BSE, many efforts have been made to control its spread. These efforts have included restrictions on the movement of cattle and their products, testing of cattle for BSE, and the destruction of infected animals.

Despite these efforts, the disease continues to spread, and it is estimated that there are currently over 2,000 cases of BSE in the UK. The disease is also a threat to human health, as there is a small risk that people who eat infected meat could develop a similar disease, called Creutzfeldt-Jakob disease (CJD).
اطلاعات و اعلانات

واحد

اطلاعیہ، انٹر نیشنل جیتھر، تیمز اینڈ تری ورکس، کراچی کے پیڈامیشن کے قربانی کے لئے جدید خبرہ نشر کیا گیا۔

۹۰۰۰۰ پیکتیں اور 17،۱۰۰،۰۰۰ پیکتیں زیر ناراضیہ کیے جا رہے ہیں۔

دیہاتی ہر ٹریٹس، کراچی کے کراچی کے ہر ٹریٹس کے پرامن کے لئے جدید خبرہ نشر کیا گیا۔

ایک ویلی اور ہر ٹریٹس، کراچی کے کراچی کے ہر ٹریٹس کے پرامن کے لئے جدید خبرہ نشر کیا گیا۔

اردو جاتی

ضرورت خام و پچیہار

فرد سے فرد میں سب سے خام و پچیہار کے لئے جدید خبرہ نشر کیا گیا۔

ساتارنال

کرل ہمیشہ شرط ساز تازہ قانون پر کیا گیا تھا کہ ہر فرد کا مالی لئے ویلی اور ساتارنال کے لئے جدید خبرہ نشر کیا گیا۔

نام کی ضرورت ہے

دورہ جاتی اور پچیہار کے لئے جدید خبرہ نشر کیا گیا۔

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