
Overseas Patents

The following patents have been granted in countries and regions outside Japan in connection with research and technologies related to LEM®.

1971

Extraction of medicinal components from edible mushroom mycelium

— United Kingdom — No. 1356449

Extraction of medicinal components from edible mushroom mycelium

— Canada — No. 954462

1974

Plant growth promoter — United Kingdom — No. 1485519

1975

Plant growth promoter — West Germany — No. 2533476

Plant growth promoter — USSR — No. 6552276

Plant growth promoter — Australia — No. 503021

Plant growth promoter — Canada — No. 1038187

1977

Method for artificial cultivation of edible mushrooms — United States — No. 4071973

Method for suppressing viruses in horticultural crops — United Kingdom — No. 1600104

Method for producing antiviral agents — United Kingdom — No. 2079150

1982

Anticancer agent — United States — No. 4461760

Anticancer agent — South Korea — No. 20887

Anticancer agent — Canada — No. 1207669

Anticancer agent — EPC — No. 88151

Overseas Patents – Continued

1983

Antiviral substance — United States — No. 4629627

Immunostimulant — Canada — No. 1220136

1989

AIDS treatment agent and method — Australia — No. 629855

AIDS treatment agent — EPC — No. 370673

1991

Herpes virus proliferation inhibitor and recurrence prevention agent after latent infection
— Canada — No. 2033814

1992

Herpes virus adsorption inhibitor — Europe — No. 382551

Herpes virus adsorption inhibitor — United States — No. 5283239

1994

Herpes virus proliferation inhibitor and recurrence prevention agent after latent infection
— United States — No. 5281577

1996

Herpes virus proliferation inhibitor and recurrence prevention agent after latent infection
— Europe — No. 437346

1997

Herpes virus adsorption prevention agent — Canada — No. 2009505

Note: Some patents listed above may belong to the same patent family in different countries or regions.

Disclaimer: Patent titles shown above reflect the terminology used in the original patent registrations and do not represent medical or therapeutic claims for current LEM®-related products.