



A NATURAL AND EFFECTIVE ALTERNATIVE FOR TOENAIL FUNGUS MANAGEMENT

FunghiClear is a nail spray formulated with natural active ingredients to combat and prevent toenail fungus, featuring organic **Manuka Oil** from New Zealand.

Proven safe and effective in clinical studies with hundreds of patients, FunghiClear is trusted and recommended by foot care professionals for onychomycosis management, offering patients a daily use solution to help regrow a healthy nail without brittleness and discolouration.

Combats and prevents toenail fungus

100% natural active ingredients

Recommended by professionals



TRUSTED, RECOMMENDED AND SOLD BY FOOT CARE PROFESSIONALS WORLDWIDE.

"We engaged in a clinical trial, and it really opened our eyes to how effective FunghiClear is."

Scott Campbell, A Foot Ahead, Glasgow

"Patients like the smell of it and ease of use. They find it easy to comply with applying it. I just instruct them to leave it on their bedside table at night."

Karen King, King Podiatry Salford

REGROWING A HEALTHY NAIL WITH FUNGHICLEAR



NATURAL

FunghiClear features a powerful blend of natural essential oils, offering a safe alternative for long-term toenail fungus management.

- With New Zealand's Manuka Oil
- No pharmacological effects

EASY TO USE

Convenient upside-down spray format for mess-free application. Can be easily included in a daily self-care routine without hassle.

- Application 2 times a day
- Fresh and discreet scent

EFFECTIVE

Clinically tested in hundreds of patients and proven to promote healthy toenail growth for brittle and discoloured nails.

- Recent clinical studies
- Professionally recommended



FUNGHICLEAR IS CLINICALLY STUDIED TO BE A SAFE, EFFECTIVE AND CONVENIENT INTERVENTION FOR TOENAIL ONYCHOMYCOSIS.

MULTICENTER PROSPECTIVE CLINICAL STUDY

7/10 improved within 12 weeks

The FunghiClear Clinical Study is a multi-center, prospective, single arm clinical study.

The RWE (real-world evidence) was collected by Dutch, British, and Taiwanese healthcare professionals specializing in foot care management.

PROBLEM

Onychomycosis is a fungal infection of the nail, and it is the most common nail disease with a reported prevalence of 4.3%. The infection can be difficult to get rid of, and can cause pain, discomfort, as well as psychological suffering such as anxiety and low self-esteem.

STUDY DESIGN



Duration:
12 weeks



Number of participants: 172
Age: 20-65 years (median age was 51)



Average time of infection:
5.56 years



Inclusion criteria:
Positive PCR, rapid self-test test or visual diagnosis (by dermatologist) to confirm the presence of a dermatophyte onychomycosis.



Protocol:
Spray was applied to toes twice daily, shoes were sprayed weekly to prevent re-infection



Practitioners:
The study was carried out by professional foot care specialists in clinical settings

RESULTS

Effective

40.3%*

IMPROVEMENT in the rating of the nail using a 5 stage card (with a mean rating of 2.53 at baseline and 3.55 at week 12)

Easy to use

4.43/5.0

CONVENIENCE-SCORE reported by patients at week 6 reflects ease of use.

Big improvement after 12 weeks of use!

42.43%*

IMPROVEMENT of mean Onychomycosis Severity Index (OSI) score (20.09 at baseline vs 11.57 at week 12.)

Safe

99%

Safe to use!

NO PAIN OR DISCOMFORT reported when using FunghiClear

* This improvement was noted among responders. 116 of the 172 participants (67%) had a lower score (OSI change ≥ 1), from baseline to week 12. Among responders and non-responders (N=172), a 27% improvement in the mean OSI score and a 30.8% improvement in the rating of the affected toenail was noted.

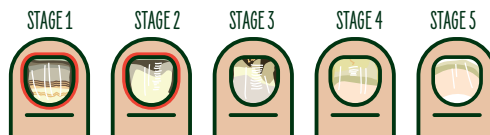
METHODS OF ASSESSING EFFICACY

Onychomycosis Severity Index (OSI)

The OSI is an established methodology to score the severity of onychomycosis. The OSI was assessed by practitioners at baseline and at week 12.

Rating of infected nail using phase cards

A photograph of the infected nail was rated by practitioners according to a five point severity scale (1=the worst and 5= the best) using phase cards representing five clinical stages of onychomycosis.



The severity of the fungal infection was assessed on four criteria (inflammation, structure, color, and regrowth of a healthy nail) and matched to a stage.

CONCLUSIONS

FunghiClear is a safe and convenient treatment alternative when it comes to toenail onychomycosis. Based on improvements in both OSI-scores and severity ratings using phase cards, FunghiClearTM is also effective.



www.funghiclear.co.uk

SCAN TO EXPLORE HOW FUNGHICLEAR IS USED IN CLINICAL PRACTICE.

