Bruder

Microwave Activated

Moist Heat Compresses

Featuring Naturally Hydrating MediBeads®

☑ Washable & Reusable **☑** Easy-to-Use

☑ Non-Allergenic

☑ Drug Free

A natural, proven way to bring relief to dry eye syndrome, styes, chalazions and blephartis. Simply microwave and apply. A warm Bruder Moist Heat Compress helps unplug oil glands. This frees the oil in the glands to flow into the eyes and slows tear evaporation. There is no water, no waiting and no mess ... just fast acting relief.

Bruder Moist Heat Compresses:

- ☑ Replenish Moisture
- ☑ Refresh Eyes
- ☑ Relieve Dryness
- ☑ Reduce Inflammation
- ☑ Improve Meibomian Oil Gland Production
- ✓ Treat many types eye irritations

Washable, Reusable **Non-Allergenic** & Drug Free



BRUDER EYE HYDRATING COMPRESS (Item 34160)

is an ideal and convenient way for patients to improve Meibomian oil gland function. In just minutes the moist heat melts the residues and fatty acids in the Meibomian glands allowing lipids to flow freely to the surface of the eye. With oil gland production back to normal, eyes remain naturally lubricated. Regular use of the BRUDER EYE HYDRATING COMPRESS can help





BRUDER MOIST HEAT STYE COMPRESS (Item 34170)

helps to unclog follicles and oil glands that become clogged from excess oil, debris or bacteria and aid in the healing process. Moist heat hastens the production of white blood corpuscles to combat infection and relieve the eye irritation associated with styes.

dryness from reoccurring.





BRUDER Hygienic Disposable Sheets (Item 34951) Pack of 25 sheets. Perfect for multi-patient use.

Treatment room microwaves available.





How it Works

Bruder Moist Heat Compresses feature patented MediBeads that continuously absorb and store water molecules from the air. When microwaved the absorbed water is released as clean soothing moist heat.

Easy to Use

Simply microwave for 20 seconds, apply over closed eyelids for 2 to 3 minutes for deep penetrating relief. BRUDER Moist Heat Compresses may be applied as often as necessary and will not interfere with oral medications.





Refreshes Eyes



Replenishes Moisture Relieves Dryness





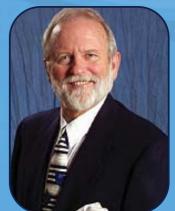
Bruder Ophthalmic Products

It was our pleasure to work with Bruder Healthcare Company to help develop the **Bruder Eye Hydrating Compress** (EHC). As you know the key to the most successful presbyopic

Orthokeratology fittings is a good tear film. We couldn't find a consistent, patient friendly, doctor friendly treatment regimen. Then we started using the EHC. Patients were happy at home and we were happy doing in-office procedures with the EHC. Dramatic improvements in the patients tear film was the result of using the EHC along with lid massage (squeezes). The EHC can be used over and over in the microwave with considerable longevity as compared to other products.

A natural addition to the line of moist heat products was the **Bruder Moist Heat Stye Compress**.

Dr. Joe B. Collins, O.D., FAAO, FOAA



What users are saying about the BRUDER Moist Heat Compresses:

My eye doctor prescribed moist heat as a treatment to stimulate the oil glands in my eye lids to help with dry eye problems. This pad is very easy to use, it heats up to the perfect temperature in seconds microwave) and really helps my eyes. When I was using a wet wash cloth, I had to keep getting up and rinsing it and wringing it out again ... this compress cuts out those steps entirely ~ June 2010

I had Lasik Wavefront surgeries on both eyes, and one of my eyes feels quite dry at times. I was told that moist heat can open up and unclog oil glands, that's the reason why I purchased this compress. Along with eye drops, this product relieves my dry eye when I use it on a regular basis. So I do recommend this for anyone who suffers Lasik dry eyes syndrome.

~ September 2010

I purchased this product as a last attempt to relieve a large stye I had for over 9 months. At the same time I purchased this product I was also seeking surgical removal of the stye. Thankfully within 2 weeks of using this product, and prior to my surgery date, the stye was dissolved.

~ August 2010

