



Protocol K: as in Kit

(CDS or CD applied along with 70% water diluted DMSO)

Protocol K is the former “MMS 3000” protocol (CD+DMSO external application).

Sometimes oral treatments are insufficient or are not tolerated. In these cases, Protocol K offers an alternative way to introduce CD into the body with

the help of DMSO. For this protocol, CD drops are always activated on a 1:1 ratio.

To treat most skin diseases, such as acne, psoriasis, eczema, athlete's foot, and wounds, activated CD diluted with water is usually applied on the skin, or CDS is applied directly, followed by DMSO, once every hour, up to ten times a day.

Preparation for topical application

Before starting any protocol, always check first for compatibility to avoid any adverse effects. Test for any allergic reaction to DMSO (which rarely occurs). Apply a small amount on skin and wait one hour for a reaction.

1. Mix 20 drops of activated CD with about 50 ml of water in a spray bottle. If stored in a cool place away from the light, the solution can last for several days, and in glass containers, up to months.
2. If using CDS at 3000 ppm, apply to skin without dilution.
3. Add 30ml of 100% undiluted DMSO to 10ml of water in a small glass. (Don't confuse DMSO purity % with dilution %). Never use plastic bottles (ABS and PET) or rubber gloves since they could dissolve from contact with DMSO and pass through the skin. Glass, LDPE and HDPE bottles are appropriate.

Topical application

- Always apply on clean skin, free from perfumes and other chemicals.
- Apply CD up to a maximum of 10 times a day, spraying it onto the skin, and later rubbing in the 70% diluted DMSO with your hand.
- For treatments of larger surface areas, alternate the area of the skin to be treated every hour. For example, one hour treat the right arm and the next hour the left arm, then the right leg and then the left, stomach, back, and then repeat with the right arm.
- Repeat the procedure up to ten times a day, three days a week, letting the skin regenerate on the other four days.

Oral preparation

1. If using CD, mix the same number of drops of DMSO and CD.
2. If using CDS, mix the same number of drops of DMSO as ml of CDS.

Note: You can increase the amount of DMSO up to one teaspoon per 250 ml of water, as needed.

Intravenous application

For qualified health professionals only.

Warnings

- » If the skin gets too dry, dilute the solutions more or rub some aloe vera or virgin olive oil on the skin to soften it.
- » If the skin gets too dry and irritated, reduce the dose, or take a break from the treatment.
- » There might be slight hotness, a momentary itch or redness, which is normal and disappears completely.
- » DMSO mustn't be kept in bottles with rubber dropper, which could dissolve and contaminate the solution. It can only be kept in polyethylene (LDPE, HDPE) or glass bottles.
- » It is not used in enemas since the toxins present in the colon would get reabsorbed.
- » A side effect is that it causes a garlic smell in mucous membranes.
- » **Warning for therapists: Use chemical-resistant gloves. NEVER USE RUBBER GLOBES, because they dissolve and cause toxicity.**

(NOTE: The editor has edited parts of this protocol for clarity.)