

Protocol-C

2023 Update

Objective: Treatment of several conditions and detox.

General Dosage: 10 ml of CDS into 1 liter of drinking water, equally divided into 10 consecutive hourly doses of 100 ml per dose, daily. (This is a dosage for adults)

Application:

Add 10 ml of CDS (3000 ppm) to 1 liter of water per day.

Ingest 100 ml from the one liter of diluted CDS every hour until the bottle is finished.

This is a safe concentration of 30 ppm of chlorine dioxide (CLO₂) per hourly dose, or 3 mg of CLO₂.

Considerations:

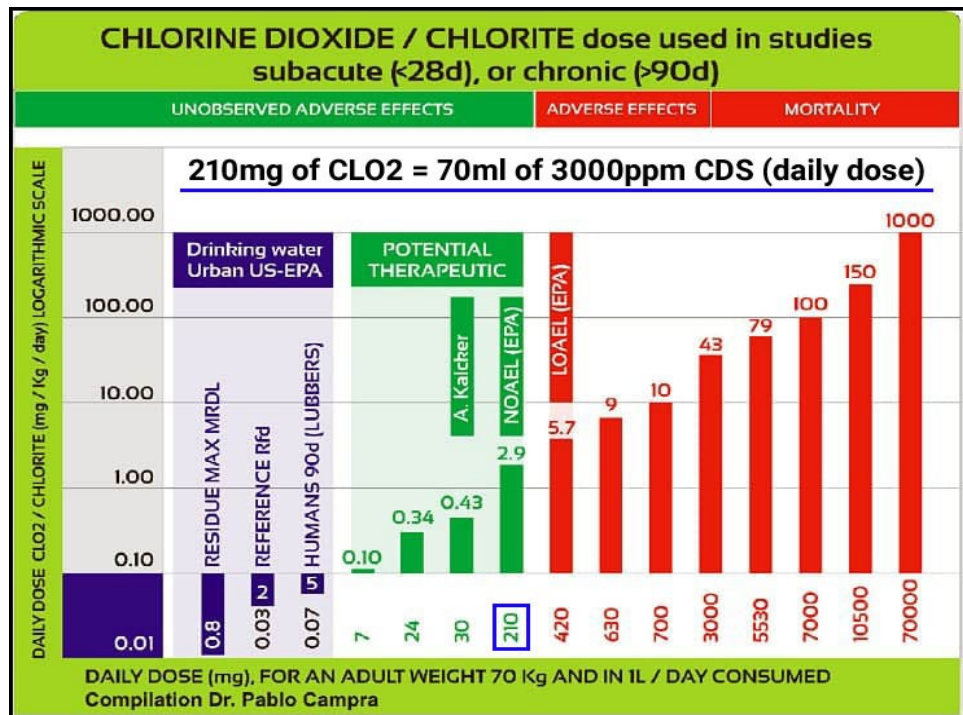
No serious side effects or unwanted interactions have been reported.

If taking other medications, wait two hours before taking CDS.

In case of severe illness, increase the dose progressively up to a maximum of 7 ml per dose of ten doses throughout the day. →

To ease irritation from high doses of CDS, 2 liters of water can be used. This gives 10 hourly doses of 200 ml each. To preserve CDS potency, add half of the total daily CDS amount to a 1 liter bottle of water, consume over 5 hours, then repeat the process.

Protocol-C is the most used standard ingestion protocol and is considered very safe and can be combined with other non-oral protocols such as E, D, B, K, R, etc.



In peer reviewed studies with over 1000 people, only 6% of the studies' participants experienced minor temporary issues (Herxheimer) such as tiredness, dry mouth, runny nose, flatulence or other minor discomforts. After 5 to 7 days these symptoms disappeared.

The duration of CDS use depends on the need and until the patient feels recovered.

<https://andreaskalcker.com/en/cds-protocols>

(Note that a review team has made some changes and additions to enhance and clarify this protocol)