CDS

From non-science wiki

Chlorine Dioxide Solution (CDS) through special distillation of activated MMS is CLO2 in water bound. This method was developed by Andreas Kalcker developed *(2011).* With this method, a maximum is CLO2 saturation of **0.3%** achieved in water *(H2O).*

In the production of the desired active ingredient is **CDS** dioxide bound in cold water **without** that it comes as usual methods of activation, with the acid used in the water. This ultimately a higher drug uptake is **not** known MMS overdose symptoms, such as nausea and stomach cramps possible.

Even for users with severe intolerance, this method shows a better compatibility.

CDS may even be manufactured or bought.

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fundamental elementary

Advantages over the conventional two components MMS solution

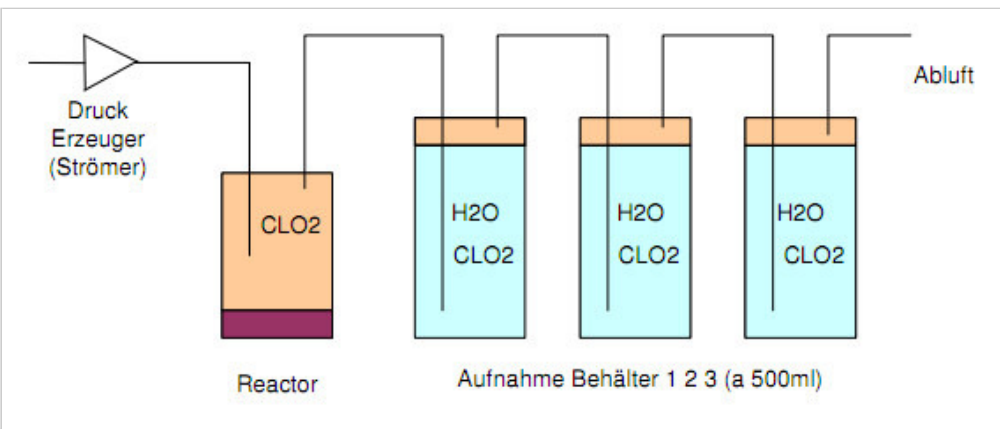
- Pure CLO2 without acidity
- Better compatibility
- Higher dose possible
- Suitable for intravenous applications

Disadvantages

- Temperature and light sensitive!
- CLO2 evaporates at temperatures **above 16 ° C.**
- Not so good for external applications, *(evaporates too quickly)*
- Storage at a temperature **below 11 ° C** is necessary *(refrigerator)*

CDS principle distiller (three-step)

In the reactor after the activation is CLO2 released to the air stream *(produced by Strömer)* is the CLO2 pressed by the receiving container. These are *(with* precooled water *ca10 ° C filled)* and CLO2 tied to this. Is the capacity of the first tank is reached, the CLO2 to passed on the next container.



Principle Destillatior CDS (three step)

At a dose of **65 drops** in the reactor *(CDS 60) by (Heman)* only for personal use and a duration of approximately **30-40 minutes,** in color **from light yellow to colorless** glass reactor, results in the following @Values

Bas	ml	CL	pH	ALK	Temp ° C		
Water	**500**	**0**	**7.6**	**160**			
	MMS	Activator	HCI 4%	aF	Room	Achievements	max.mg
Drops	**65**	**65**		**10s**	**22**		**650**
Batch	Date		Runtime min	Medium	CLO2 mg	%	
28	**29.06.2012**		**3**			**616**	94.77
	Cylinder	CL	pH	ALK	___	ppm / L	CLO2%
	1	**13**	**6.5**	**69**	**10s**	**26**	**0.26**
	2	**11**	**6.5**	**69**	**10s**	**22**	**0.22**
	3	**6.8**	**6.8**	**122**	**10s**	**13.6**	**0.136**

Trays 1 and 2 are mixed with each other after completion of the distillation.

This results in. Total volume of 1 liter of water enriched with CLO2

Bas	ml	CL	pH	ALK	Temp ° C		
	1	**12**	**6.5**	**69**	**10s**	**26**	**0,24**

	2	**12**	**6.5**	**69**	**10s**	**22**	**0,24**
	3	**6.8**	**6.8**	**122**	**10s**	**13.6**	**0.136**

The 3rd Container is used for **filtering rest,** and prevented at this dosage, an escape of CLO2 to the environment! **This weaker solution is not lost:** Approx. **50 ml** per bottle *(disinfection)* for serving the chilled water for the next batch are being used **30 ml** get into drinking water for small animals *(cats, glassware)*. **40 ml** in the coffee maker. **40ml** each in the humidifier, nebulizer, etc.

Dosages for applications:

This CDS solution is **not** dosed **in drops** but **in ml:**

See MMS old JH method	**10ml = Tr**	**Gram / g ~ Tr / Tr**	**1ml CDS**	weigh MMS		
	1	**4.8**	**2.10**	**2**		
	2	4.8	2.10	**2**		0.480
	3	2.72	3.7	**4**		0.272
		ml		drops		
Practical @Application		**3**	>	14	30ml, 30gram = 1 Shot Glass	
	2	**3**	>	14		One shot glass
	3	**3**	>	8		
Drops MMS	**2**	**3**	**4**	**5**	**6**	**7**	**8**
ml, g (Z1) CDS	**4**	**6**	**8**	**10s**	**13**	**15**	**17**
ml, g (Z3) CDS	7	11	15	18	22	26	29

Drops MMS	**9**	**10**	**11**	**12**	**1**	**14**	**15**
ml, g (Z1) CDS	19	21	23	25	27	29	31
ml, g (Z3) CDS	33	37	40	44	48	51	55
Drop number is the old JH method = ml or gram amount of the above mixture CDS (60) **Conversion ml = mg contains CLO2** Conversion ml, g = mg contains CLO2							
Drop aMeth	**2**	**3**	**4**	**5**	**6**	**7.**	**8**
ml (Z1)	4.1667	6.2500	8.3333	10.4167	12.5000	14.5833	16.6667
CLO2 mg	0.2304	0.3456	0.4608	0.5760	0.6912	0.8064	0.9216
Drops	9	10	11	12	13	14	15
ml (Z1)	18.7500	20.8333	22.9167	25.0000	27.0833	29.1667	31.2500
CLO2 mg	1.0368	1.1520	1.2672	1.3824	1.4976	1.6128	1.7280

ml amount corresponding to the number drops after age JH method

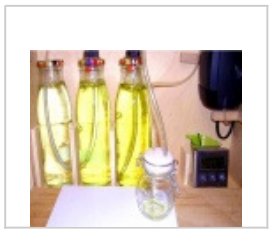
*Example: if you **previously** used **6 drops,** it takes **12.5 ml** of this batch*

The **CDS** Metered quantity, usually **5 - 30 ml** are always **diluted with 200ml of water!** taken.

Production

HM says: "Since I have been using CDS in this form, the effect of being CLO2 only really effective without the known side effects of MMS . " CDS **CDS** distiller *(60)* in double quick case or aluminum case.




CDS case for in-house use, manufactured by Heman .

For the production of CDS for its own use.

Storage

In the refrigerator **at 11 ° C, protected from light,** for up to **6 months.** By permanent withdrawals something always escapes CLO2 whereby the concentration is low reduced. A bottle **is needed** therefore has a shelf life of **about5 - 8 weeks.** *Color note of the content.*

Attention! The container is exposed to higher temperatures, for example, during transport, it must be opened before it will first be brought back into the refrigerator and storage temperature *(below 10 °),* otherwise the entire CLO2 escapes!

To ingest must CLO2 and all other variants of MMS always be diluted with 200ml of water!

When MMS1 or CDS

Please apply to the following rule:

MMS (Jim Humble, 2 component) For exterior application with DMSO *(preferably in spray or bath)* When traveling, always before taking fresh cause (up to 6 drops).

CDS is only for internal use

Only for internal applications in outer evaporating CLO2 very quickly.

Attention!

This distillation method of Andreas Kalcker , it is **not technically possible,** a higher To reach saturation than **0.3%.** Suppliers of CDS, which make for its omission, or higher values indicate, **are not adulterated** or Distilled, so **no CDS** *(pure CLO2).*

Sources

The CDS of Heman - (How to) continue to PDF

Of " http://www.nicht-wissen.square7.ch/dewiki/index.php?title=CDS&oldid=1672 "
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