	HEVDENIS WILLIAME	Dadaata	
From: on behalf of	HEYDENS, WILLIAM F Redacted HEYDENS, WILLIAM F Redacted		
Sent:	2/19/2014 5:27:30 PM	<u>cica</u>	
To:		Redacted	Redacte
		Redacted	Redacted
	Reda	acted	
Subject:	RE: Surfactants		
Redacted			
le vour CAEB	group still in existence and o	nnarational?	
s your CHEN	Ringh zen in existence qua o	perationals	
Over here, I	occasionally hear 'noise' abor	ut a small subset of JGTF regist	rants forming a group to address POEA is
		ere has been much traction	
4m2	. ,		
			publication, hopefully still in 2014. Ove
		n her manuscript into an actua o expand the scope of the curr	
timing will de	epend on if/how we decide to	o expand the scope of the curr	
timing will de		o expand the scope of the curr	
timing will de	epend on if/how we decide to	o expand the scope of the curr	
timing will de	epend on if/how we decide to	o expand the scope of the curr	
timing will do	epend on if/how we decide to	o expand the scope of the curr	
timing will de	epend on if/how we decide to	o expand the scope of the curr	
timing will de	epend on if/how we decide to	o expand the scope of the curr	
timing will do	epend on if/how we decide to	o expand the scope of the curr	
timing will do I am very wil Bill	epend on if/how we decide to	o expand the scope of the curr	
timing will do I am very wil Bill From:	Redacted esday, February 19, 2014 10:	o expand the scope of the curr	ent form of the manuscript.
timing will de I am very wil Bill From: Sent: Wedne To: HEYDEN	epend on if/how we decide to	o expand the scope of the curr	

Bill,

Surfactants are and will stay to be a hot topic in EMEA and other world areas. In the EU we will be facing a negative list of co-formulants (Annex III to regulation 1107/2009) and we can bet tallowamines will be on there for all the wrong reasons. We need to avoid that the tallowamine-issues spreads to POEA's and related chemistries (etheramine oxides).

We need an approach involving our suppliers that gets us off the authority's scrutiny hook and avoiding any global consequences when developing additional data.

We	should	discuss.

Regards,

Redacted

From: HEYDENS, WILLIAM F Redacted Sent: donderdag 13 februari 2014 0:38

Redacted To: Redacted Redacted

Subject: RE: Surfactants

All,

I wanted to check again and see if there is interest in generating "pro-surfactant" publications.

Redacted as you saw from a separate e-mail, I am encouraging David to pick up the in vitro paper again.

And then there is the draft surfactant manuscript form Donna that could be dusted off and enhanced.

And we could probably do a lit search of acute data on surfactants and show in more detail that agricultural surfactants are no more toxic than ones we are exposed to in a variety of products every day. We have a small handful of examples, but we could likely come up with a more expansive list to make a more powerful statement.

Subject:	Surfactants	L			<u>j</u>
То	Redacted	Redacte	ed 📒	Redacted	
Sent: We	dnesday, January 22, 201	4 8:48 AM	··		
	YDENS, WILLIAM F (Red				
Bill					
Thanks.					
be done?					

Redacted

In preparation for my mid-year review with my boss in a couple weeks, I have been reflecting on things accomplished, but also thinking about things that yet need to be addressed. One of those things is maintaining/securing FTO for surfactants. We have done a great job focusing on glyphosate defense, but there are battles to be waged on the surfactant front.

In that light, over the last couple years we have done a good job of getting key glyphosate publications out these. Should we now be working on publications for surfactants? For example, you may recall that we presented a surfactant poster at the 2006 Society of Toxicology meeting (see attached), and Donna took the next step of turning it into a draft manuscript in 2008, but it has set dormant since then. Would there be value in resurrecting it and pushing it across the finish line? I briefly checked Donna's pulse on this and she is willing to re-engage. (There is an issue of not being able to identify exact composition or suppliers, but hopefully we can work through that) Is there any other theme we should tackle? For instance, and I don't know hard this would be to do, but would there be value in reviewing what data is available on general soaps/detergents etc. and showing (hopefully) that agricultural surfactants are no worse or possibly better? Or maybe we try to build that into the existing manuscript.

Also I know Mitch has vocalized that he intends to publish his recent E-fate data, but I have no idea what timeline he is thinking about. Likewise, I don't know what the Ecotox folks might be up to.		
Anyway, I'd appreciate your thoughts before trying to rally the troops. Thanks.		
Bill		