

Gravimetric Analysis.

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- *From:* rain.on.moon@xxxxxxxxxx
 - *Date:* 1 Jul 2005 01:02:21 -0700
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Dear All,

I am in the middle of nowhere. I have had a reaction to synthesize tributyl phosphate. The reactants were phosphorus oxychloride, pyridine and n-butanol. Now that the reaction is complete. I want to get the organic layer separated in the separating funnel analysed. I want to know how much quantities of tributyl phosphate, dibutyl phosphate, monobutyl phosphate, water and butanol are present in the separated organic layer. I have searched for all the available methods of analysis but they are qualitative. I want to know if there is any method that gives us the percentage of the above mentioned entities. Any sort of help will be appreciated.

Regards.

• *Follow-Ups:*

- ◆ ***Re: Gravimetric Analysis.***

◇ *From:* Uncle Al

- ◆ ***Re: Gravimetric Analysis.***

◇ *From:* Farooq W

- Prev by Date: ***Re: Pecunia non olet? (Money does too smell)***
- Next by Date: ***July caption competition***
- Previous by thread: ***Pecunia non olet? (Money does too smell)***
- Next by thread: ***Re: Gravimetric Analysis.***
- Index(es):
 - ◆ ***Date***
 - ◆ ***Thread***