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Subject: Re: Doubly Substituted Reactants for Combinatorial Library

Posted by [sn](#) on Wed, 23 Jun 2021 10:13:42 GMT

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Dear Norwid,  
Thank you for your reply.

Yes!  
One of which I'd like to do is this.

And I posted another question about "bond properties" that is also related to this question.  
As I wrote, if you use "bond properties", the bond is not always the same between the reactant and product.

Thank you very much for your help.

Best regards,  
sn

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