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## Online Target Request Form

We welcome feedback about this form and service.  
Please send comments to [Mr S Letts](#).

Requests should be received at least 30 days in advance of when they can be collected or shipped.

If the target material and target frames are not available from the NPG they must be supplied by the user at least 30 days in advance. Any shipping costs must be paid by the user.

Please refer any technical target queries to [Mr P Morrall](#).

To request targets please fill in your own details below, under [My User Details](#), then specify your requirements in the [Target Details](#) area. On completion the form will be sent to [Mr P Morrall](#) and [Prof J Simpson](#).

**My User Details**

Requested by: <input type="text" value="Daid Kahl"/>	Address: <input style="width: 100%; height: 100%;" type="text" value="Dr. D. Kahl&lt;br/&gt;School of Physics &amp; Astronomy,&lt;br/&gt;The University of Edinburgh,&lt;br/&gt;James Clerk Maxwell Building,&lt;br/&gt;Peter Guthrie Tait Road&lt;br/&gt;Edinburgh, EH9 3FD, UK"/>
Telephone: <input type="text" value="0131-651-7705"/>	
Fax: <input type="text"/>	
Email: <input type="text" value="dkahl@staffmail."/>	
Date Required: <input type="text" value="7 Nov 2018"/>	
Experiment: <input type="text" value="ISOLDE, CERN"/>	
Location: <input type="text"/>	
Other Information: <input type="text"/>	
<input type="button" value="Clear User Details"/>	<input type="button" value="Enter Target Details"/>

You build a list of "Targets to be Requested" with the "Target Details" form and the buttons below it. Submit the list with the "Send Request" button that appears below the "Targets to be Requested" list. To add a target to the list enter its details in the form, then click the "Add" button. To change a target click its Isotope/Compound entry in the list, edit its "Target Details", then click the "Change" button. To remove a target click on its Isotope/Compound entry in the list, then click the "Remove" button. Immediately after adding a target to the list you can change or remove it without having to select it first. The "Redisplay List" button will redisplay the list and the "Clear List" button will clear it. The form can be cleared with the "Clear Target Details" button.

**Target Details**

Isotope/Compound	Thickness (µg cm <sup>-2</sup> )	Backing Type Thickness (µg cm <sup>-2</sup> )		Frame Type	No.	Special Requirements
<input type="text" value="197Au"/>	<input type="text" value="100"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="NSF CP3"/>	<input type="text" value="5"/>	
<input type="button" value="Add Target"/>	<input type="button" value="Change Target"/>	<input type="button" value="Remove Target"/>	<input type="button" value="Redisplay List"/>	<input type="button" value="Clear List"/>	<input type="button" value="Clear Target Details"/>	

**Targets to be Requested**

Isotope/Compound	Thickness (µg cm <sup>-2</sup> )	Backing Type Thickness		Frame Type	No.	Special Requirements
<input type="text" value="197Au"/>	<input type="text" value="100"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="NSF CP3"/>	<input type="text" value="5"/>	

Send Request:



**Thank you, Daid Kahl.**

Your request for 1 target type has been received by the Nuclear Physics Group and forwarded to Mr P Morrall & Prof J Simpson.

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