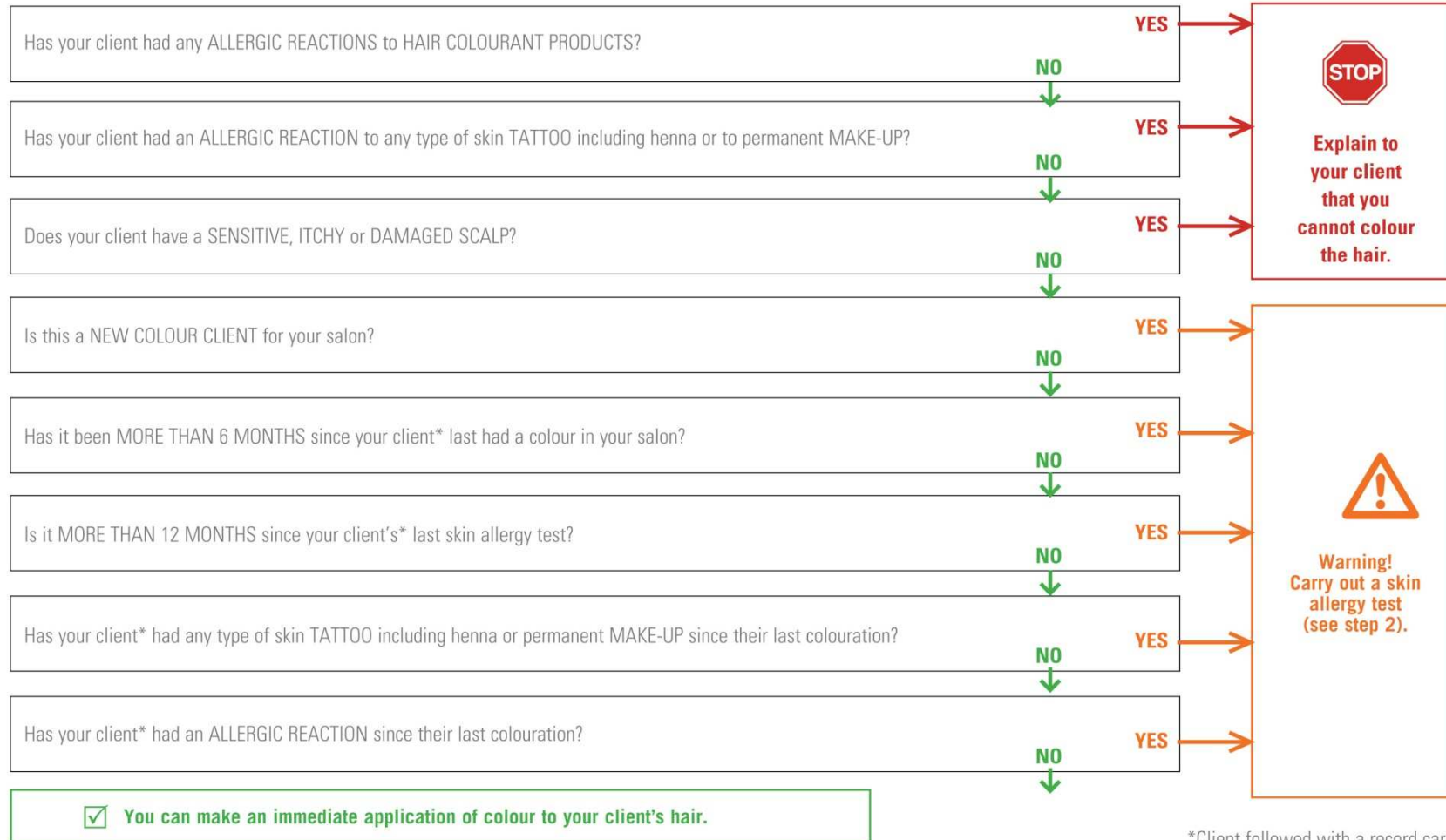


PROFESSIONAL CONSULTATION

STEP 1



*Client followed with a record card.

STEP 2

How to carry out a Skin Allergy Test

1. First, remove earrings. _____



2. Then, behind the ear and using a cotton-bud, apply a little of the unmixed product sufficient to cover about 1 cm². _____



3. Re-apply 2 or 3 times allowing it to dry between each application.

4. Leave for 48 hours without washing, covering or touching. _____



If during the course of this period you or your client notice any abnormal reactions such as intense reddening, itching or swelling in or around the test area, **DO NOT APPLY THE COLOURANT** and recommend that your client seek medical advice before any further colour applications are made.

If after 48 hours the skin allergy test remains negative, you can proceed to apply the colour (see step 3).

For further questions please call the Matrix Technical Helpline
UK: 0800 387 608
Ireland: 1800 509 472

STEP 3

How to carry out a colour application

1. Read the safety instructions before use.

2. Wear suitable disposable gloves during the preparation, application and rinsing of the product. _____



3. Avoid contact with eyes. Rinse eyes immediately if product comes into contact with them. If wearing contact lenses, remove them before rinsing the eyes. _____



4. Rinse hair well after development time. _____



- Do not use to dye eyelashes, eyebrows, beard or moustache or for any purpose other than colouring the hair.
- Do not use if the hair has been coloured with henna or with a progressive colour.
- Do not use on children. _____
- Keep out of reach of children.
- Do not inhale or ingest. _____
- In case of a reaction during the application, such as intense stinging, a rash or a burning sensation on the scalp, rinse immediately with lukewarm water. In case of shortness of breath, seek immediate medical attention. Before colouring the hair again, recommend that your client consult a doctor.
- Use only with recommended oxydants. Use only the proportions indicated. _____

