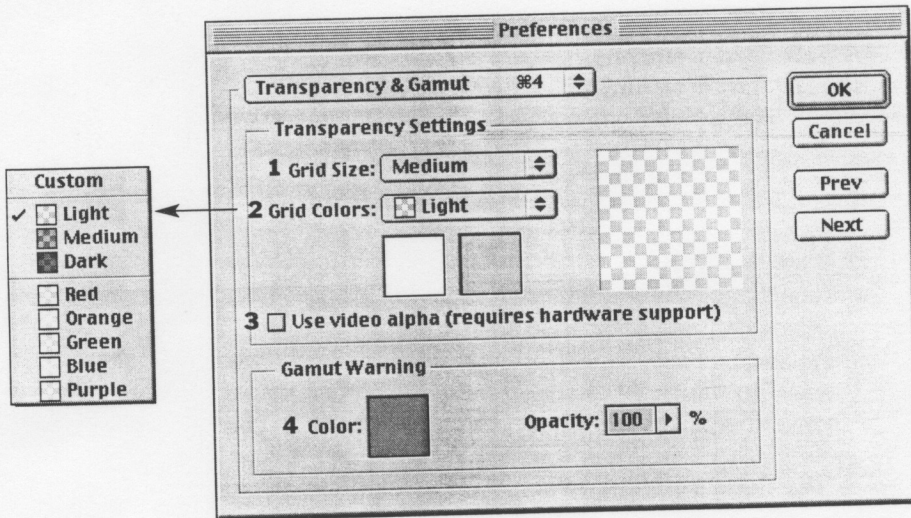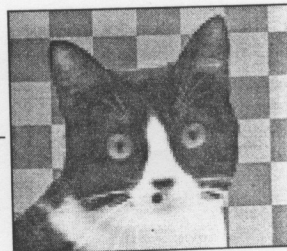## Transparency & Gamut Preferences

1 A checkerboard grid is used to represent transparent areas on a layer (areas that don't contain pixels). You can choose a different **Grid Size**.

2 Change the **Grid Colors** for the transparency checkerboard by choosing Light, Medium, Dark, Red, Orange, Green, Blue, or Purple.

3 Check **Use video alpha (requires hard-ward support)** if you do video editing and use a 32-bit video card that allows chroma keying. You will be able to see through certain parts of the video image.

4 To change the color used to mark out-of-gamut colors on an image if you're using the **Gamut Warning** command, click the Color square, then choose a color from the Color Picker. You can lower the Gamut Warning color Opacity to make it easier to see the image color underneath.

Grid Size: Large; Grid Colors: Medium