

1. *Chlorophyll a* (Chl a) and *Chlorophyll b* (Chl b) are the two main photosynthetic pigments in green plants. They are responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. Chl a is the primary pigment, while Chl b acts as an accessory pigment, transferring energy to Chl a.

E
aw Mill
Shift
imum Length 40'

Western Equipment Co., Eugene, Oregon
Phone 5251

Phone 340

100

Phone 752

nothing to glory of: for necessity is laid upon
me; yea, woe is unto me, if I preach not the
Gospel!

I Corinthians 9:16

Red Can Brand
1 lb. 43c

1 Corinthians 9:16