

19. The role of NADPH in the carbon fixation stage (Calvin cycle) of photosynthesis is to

- A add hydrogen to glyceraldehyde-3-phosphate (G3P)
- B phosphorylate glyceraldehyde-3-phosphate (G3P)
- C add hydrogen to 3-phosphoglycerate (3PG)
- D phosphorylate 3-phosphoglycerate (3PG).