

# QUIZ: Primers, Sealers and Undercoats



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**PLEASE NOTE:** For NZIA CPD points this quiz is required to be completed online.  
Log into the CPD website, you will be prompted to answer the quiz.

<b>Name:</b>	
<b>ADNZ / LBP #</b> (NZIA see note above):	
<b>Business name:</b>	
<b>Business postal address:</b>	
<b>Phone:</b>	
<b>Email:</b>	

Please complete and return to:  
By POST: Resene Marketing, PO Box 38242,  
Wellington Mail Centre, Lower Hutt 5045  
By EMAIL: [update@resene.co.nz](mailto:update@resene.co.nz)

Yes / No

*Please circle the correct answer*

1. YES / NO The colour of wood primers is important because the pigments help screen out damaging U.V. light.
2. YES / NO Resene Galvo One is a waterborne galvanised iron primer ideal for use on new galvanised iron or Zinalume.
3. YES / NO A level 4 finish on plasterboard is adequate when dealing with critical light.
4. YES / NO Resene Broadwall Waterborne Wallboard Sealer is ideal for use in sealing bathroom plasterboard walls.
5. YES / NO Resene Waterborne Smooth Surface Sealer is excellent in binding up crumbly substrates and seal off stains.

**Multi choice**

*Please circle the correct answer*

6. To help achieve a Level 5 Finish on paperfaced plasterboard, when you do not wish to use a specialist spray machine, the ideal product to specify would be?
  - A. Resene Timber Surface Prep.
  - B. Resene Broadwall Surface Prep & Seal.
  - C. Resene Broadwall 3 in 1.
  - D. Resene Broadwall Waterborne Wallboard Sealer.
  
7. What are the timbers that require a full coat of solventborne primer such as Resene Wood Primer or Resene Aluminium Wood Primer due to containing water-soluble tannins?
  - A. Cedar and Redwood
  - B. Pine and Macrocarpa.
  - C. Totara and Matai
  - D. Particle Board and composite wood products.
  
8. The main purpose of undercoats are to:
  - A. Block off stains.
  - B. Bind up crumbly surfaces.
  - C. Provide a good surface for sanding.
  - D. Fill up surface imperfections and act as barrier coats against moisture.
  
9. The main functions of primers are to:
  - A. To provide excellent adhesion to the substrate for the new paint system.
  - B. To provide protection to the substrate until it can be topcoated.
  - C. To stop stains.
  - D. All of the above.
  
10. Primers usually have a PVC (pigment volume concentration) around?
  - A. 35-45%.
  - B. 10-20%
  - C. 45-55%.
  - D. 20-30%.
  
11. Which of the following products is ideal to use in a self priming system:
  - A. Resene Hi-Glo.
  - B. Resene TimberLock.
  - C. Resene Lumbersider.
  - D. Any acrylic paint.



