



Announcement Summary

Name of entity

ADHERIUM LIMITED

Announcement type

New announcement

Date of this announcement

1/12/2021

ASX Security code and description of the class of +securities the subject of the buy-back

ADR : ORDINARY FULLY PAID

The type of buy-back is:

☒ Employee share scheme buy-back

Refer to next page for full details of the announcement



Part 1 - Entity and announcement details

1.1 Name of entity

ADHERIUM LIMITED

We (the entity named above) provide the following information about our buy-back.

1.2 Registration number type

ACN

Registration number

605352510

1.3 ASX issuer code

ADR

1.4 The announcement is

☒ New announcement

1.5 Date of this announcement

1/12/2021

1.6 ASX Security code and description of the class of +securities the subject of the buy-back

ADR : ORDINARY FULLY PAID



Part 2 - Type of buy-back

2.1 The type of buy-back is:

☒ Employee share scheme buy-back



Part 3 - Buy-back details

Part 3A - Details of +securities, price and reason

3A.1 Total number of +securities on issue in the class of +securities to be bought back

2,203,669,541

3A.2 Total number of +securities proposed to be bought back

2,873,289

3A.9 Are the +securities being bought back for a cash consideration?

☒ No

3A.9b Please describe the consideration being provided to buy back the +securities

Extinguishment of ESP loans totalling \$114,931.56 originally advanced by the Company to the Shareholders for the purchase of the ESP Shares being cancelled due to award expiry. No cash is payable by the Company for the Buy Back.

Part 3B - Buy-back restrictions and conditions

3B.1 Does the buy-back require security holder approval?

☒ No

3B.3 Are there any other conditions that need to be satisfied before the buy-back offer becomes unconditional?

☒ No



Part 3C - Key dates

Employee Share Scheme, Selective and Other Buy-Backs

3C.1 Anticipated date buy-back will occur

17/12/2021

Part 3D - Other Information

3D.1 Any other information the entity wishes to notify to ASX about the buy-back