Rule 3.8A

Appendix 3E

Daily share buy-back notice (except minimum holding buy-back and selective buy-back)

Information and documents given to ASX become ASX's property and may be made public.

Name of entity	ABN/ARSN
Sigma Pharmaceuticals Limited	15 088 417 403

We (the entity) give ASX the following information.

Information about buy-back

Type of buy-back 1

On-market buy-back

Date Appendix ₃C was given to 13 September 2012 2 ASXo

Total of all shares/units bought back, or in relation to which acceptances have been received, before, and on, previous day

		Before previous day	Previous day
3	Number of shares/units bought back or if buy-back is an equal access scheme, in relation to which acceptances have been received	50,596,352	554,727
4	Total consideration paid or payable for the shares/units	\$36,251,334	\$435,627

		Before previous day			Previous day
5	If buy-back is an on-market buy-back	Highest \$0.8525	price	paid:	Highest price paid: \$0.7900
		Lowoot	Drico	naidu	Lowest price paid: \$0.7825
		Lowest \$0.6250	price	paid:	Highest price allowed under rule 7.33: \$0.8474

How many shares/units may still be bought back?

6 If the company/trust has disclosed an intention to buy back a maximum number of shares/units – the remaining number of shares/units to be bought back

67,479,273

Compliance statement

- 1. The company is in compliance with all Corporations Act requirements relevant to this buy-back.
- 2. There is no information that the listing rules require to be disclosed that has not already been disclosed, or is not contained in, or attached to, this form.

or, for trusts only:

- 1. The trust is in compliance with all requirements of the Corporations Act as modified by Class Order 07/422, and of the trust's constitution, relevant to this buy-back.
- 2. There is no information that the listing rules require to be disclosed that has not already been disclosed, or is not contained in, or attached to, this form.

Sign here:

(Director/Company secretary)

Date: 4 June 2013

Print name:

SUE MORGAN == == == == ==