





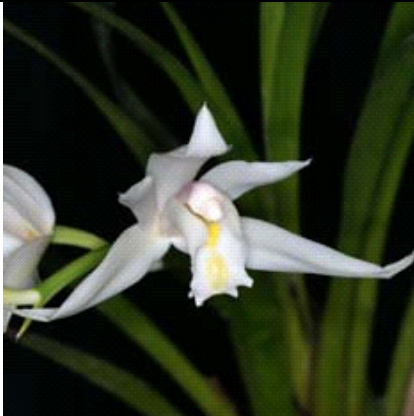






## Flask List 2012-09-06

(if not otherwise stated each flask contains 20-25 seedlings)


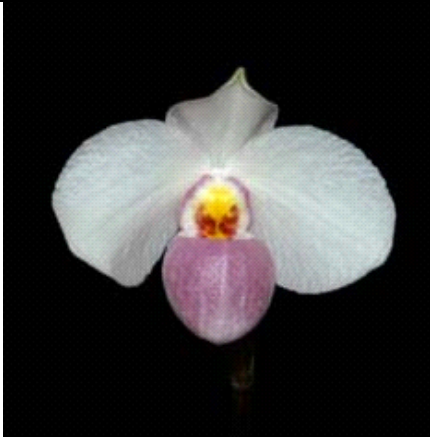

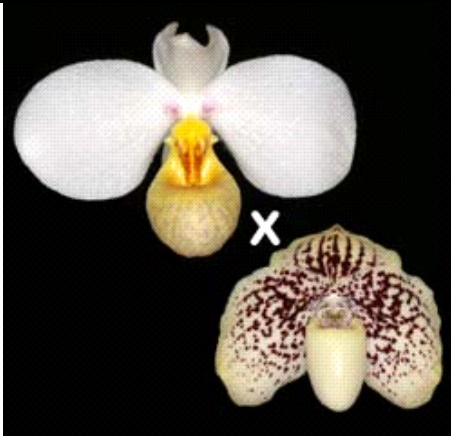
To order please contact [sales@hengduanbiotech.com](mailto:sales@hengduanbiotech.com) and list the item's number and plant name as well as number of flasks. Additional costs will be packing, shipping and documents, which might vary according to destination. Some items might no longer be available when you place your order. You will be notified by us regarding availability as well as additional costs to your order and subsequently need to reconfirm your final order.





No.	Plant	Photo	Price (US-\$)
S0028	<i>Cypripedium tibeticum</i> Regular type, selected forms, ready for immediate deflasking, need 4-5 months vernalization at around 4 °C (refrigerator, do not freeze!). <u>4 flasks available</u>  Note: Flask contains only 10-12 seedlings!	 (sample)	80.-
S0008	<i>Cypripedium flavum</i> Regular type, selected forms, ready for immediate deflasking, need 4-5 months vernalization at around 4 °C (refrigerator, do not freeze!). <u>10 flasks available</u>  Note: Flask contains only 10-12 seedlings!	 (sample)	70.-
S0015	<i>Cypripedium shanxiense</i> Regular type, selected forms, ready for immediate deflasking, need 4-5 months vernalization at around 4 °C (refrigerator, do not freeze!). <u>20 flasks available</u>  Note: Flask contains only 10-12 seedlings!	 (sample)	80.-


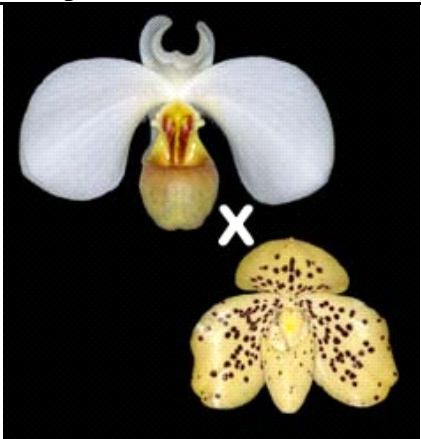

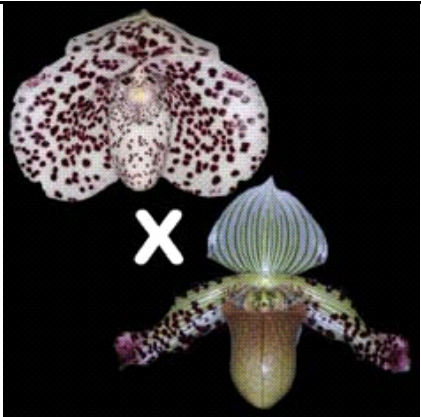
H0141	<p><b><i>Cypripedium Lucy Pinkepank</i></b>  Cross <i>Cyp. tibeticum</i> x <i>kentuckiense</i>, should be more warmth-tolerant than <i>Cyp. tibeticum</i>. Ready for immediate deflasking, need 4-5 months vernalization at around 4 °C (refrigerator, do not freeze!).  4 flasks available</p> <p>Note: Flask contains only 10-12 seedlings!</p>	 <p>(sample)</p>	60.-
H0060	<p><b><i>Cypripedium Wenqingiae</i></b>  Cross <i>Cyp. tibeticum</i> x <i>farreri</i>, ready for immediate deflasking, need 4-5 months vernalization at around 4 °C (refrigerator, do not freeze!).  4 flasks available</p> <p>Note: Flask contains only 10-12 seedlings!</p>	 <p>(sample)</p>	80.-
S0206	<p><b><i>Cymbidium iridoides</i></b>  Regular type, near ready for deflasking.  5 flasks available</p>	 <p>(sample)</p>	60.-
S0334	<p><b><i>Cymbidium maguanense</i></b>  Regular type, ready for immediate deflasking.  1 flask available</p>		80.-

		(sample)	
S0332	<p><b><i>Cymbidium erythraeum</i> f. <i>flavum</i></b>            Flavinistic album form, also known under its synonym <i>Cym. flavum</i>. Near ready for deflasking.</p> <p>2 flasks available</p>	 <p>(sample)</p>	80.-
S0200	<p><b><i>Cymbidium traycanum</i></b>            Regular type, ready for immediate deflasking.</p> <p>3 flasks available</p>	 <p>(sample)</p>	60.-
S0090	<p><b><i>Paphiopedilum barbigerum</i> var. <i>barbigerum</i></b>            Type form, ready for immediate deflasking.</p> <p>3 flasks available</p>	 <p>(sample)</p>	75.-
S0130	<p><b><i>Paphiopedilum barbigerum</i> var. <i>coccineum</i></b>            These are seedlings of the stately tall form of <i>Paph. barbigerum</i> var. <i>coccineum</i>. Ready for deflasking.</p> <p>10 flasks available</p>	 <p>(first-flowering seedlings)</p>	75.-








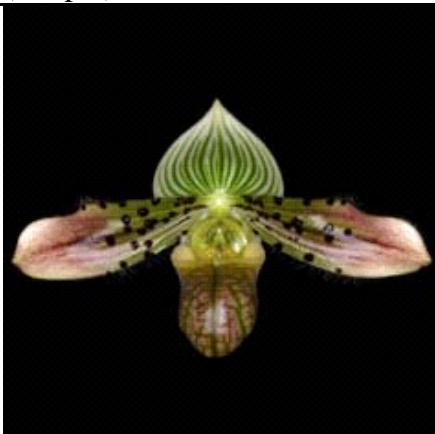


S0063	<p><b><i>Paphiopedilum bellatulum</i> f. <i>chlorophyllum</i></b></p> <p>This is the new form with pure green leaves and flowers spotted with dark maroon. Good flower shape and size!</p> <p>10 flasks available</p>	 <p>(sample)</p>	90.-
S0058	<p><b><i>Paphiopedilum delenatii</i></b></p> <p>Regular form. Ready for immediate deflasking.</p> <p>1 flask available</p>	 <p>(sample)</p>	75.-
H0120	<p><b><i>Paphiopedilum Delrosi</i> (<i>delenatii</i> x <i>rothschildianum</i>)</b></p> <p>Our remake of the popular rothschildianum cross. Ready for immediate deflasking. (The photo shows the actual parent plants side by side right before pollination March 29, 2010.)</p> <p>4 flasks available</p>	 <p>(actual parent plants)</p>	80.-
H0111	<p><b><i>Paphiopedilum</i> n.r. (<i>emersonii</i> x <i>leucochilum</i>)</b></p> <p>A new cross we made with Paph emersonii as the parent species. Expect a compact hybrid of very attractive shape and color. Ready for immediate deflasking.</p> <p>4 flasks available</p>	 <p>(sample)</p>	80.-

H0107	<p><b><i>Paphiopedilum Gloria Naugle</i></b>  <b>(<i>micranthum</i> x <i>rothschildianum</i>)</b></p> <p>One of the spectacular <i>Parvisepalum</i> crosses with <i>Paph. rothschildianum</i>. Ready for immediate deflasking.</p> <p>4 flasks available</p>	 <p>(sample)</p>	80.-
S0094	<p><b><i>Paphiopedilum gratixianum</i></b></p> <p>These are seedlings of the type form, (not the Paph. affine-type, that was considered to be the true Paph. gratixianum for many decades). One parent is Paph. gratixianum 'Hengduan Purple' (see photo). Ready for immediate deflasking.</p> <p>5 flasks available</p>	 <p>(actual parent plant)</p>	80.-
S0061	<p><b><i>Paphiopedilum hangianum</i></b></p> <p>We provide the only legal offers of this spectacular <i>Parvisepalum</i> species from its country of origin! Offspring of various good-shaped parents. Ready for immediate deflasking. Note: this species is difficult to establish after deflasking!</p> <p>20 flasks available</p>	 <p>(sample)</p>	100.-
H0126	<p><b><i>Paphiopedilum n.r.</i></b>  <b>(<i>helenae</i> x <i>rothschildianum</i>)</b></p> <p>We expect a compact plant with lots of yellow in medium sized flowers. Ready for immediate deflasking.</p> <p>3 flasks available</p>	 <p>(sample)</p>	100.-


S0092	<p><b><i>Paphiopedilum henryanum</i></b> Regular type of this attractive compact to small species. Ready for immediate deflasking.</p> <p>3 flasks available</p>	 <p>(sample)</p>	60.-
H0046	<p><b><i>Paphiopedilum Hung Sheng Sweet</i></b> (<i>x wenshanense x emersonii</i>) An attractive hybrid with large flowers on short stems. Sepals and petals white with fine dark purple specks, lip and staminode yellow. Ready for immediate deflasking.</p> <p>2 flasks available</p>	 <p>(actual parent plants)</p>	80.-
H0118	<p><b><i>Paphiopedilum Kevin Porter</i></b> (<i>micranthum x bellatulum</i>) A famous cross with usually very intensive dark pink tones. One of the best crosses of a Parvisepalum species with section Brachypetalum! Ready for immediate deflasking.</p> <p>2 flasks available</p>	 <p>(sample)</p>	80.-
P-H0107	<p><b><i>Paphiopedilum Madeline</i></b> (<i>bellatulum x argus</i>) A classic cross registered in 1895. Expect an off-white base color, the dorsal striped and the petals heavily spotted with dark wine-red spots, the lip flushed dark wine-red, the shape dominated by Paph. argus. Ready for immediate deflasking.</p>	 <p>(actual parents)</p>	80.-



	1 flask available		
H0043	<p><b><i>Paphiopedilum Magic Latern (delenatii x micranthum)</i></b></p> <p>Another of the attractive <i>Parvisepalum</i> crosses. We used <i>Paph. micranthum</i> as seed parent. Ready for immediate deflasking.</p> <p>8 flasks available</p>	 <p>(sample)</p>	60.-
S0057	<p><b><i>Paphiopedilum malipoense</i></b></p> <p>Regular type of the fragrant jade-flowered Chinese paphiopedilum. Ready for immediate deflasking.</p> <p>1 flask available</p>	 <p>(sample)</p>	70.-
H0119	<p><b><i>Paphiopedilum New Vietenryanum (henryanum x gratrixianum)</i></b></p> <p>A remake of the natural hybrid Paph. x vietenryanum. Ready for immediate deflasking.</p> <p>4 flasks available</p>	 <p>(actual parents)</p>	60.-
H0113	<p><b><i>Paphiopedilum Sugar Suite (emersonii x niveum)</i></b></p> <p>A lovely hybrid that combines the best of both parents. Ready for immediate deflasking.</p> <p>2 flasks available</p>		80.-

		(sample)	
S0088	<p><b><i>Paphiopedilum tranlienianum</i></b>  A legal offering of this cute miniature species from the border region of Southeast Yunnan and North Vietnam. Ready for immediate deflasking.</p> <p>10 flasks available</p>		60.-
S0126	<p><b><i>Paphiopedilum venustum</i></b>  ('Fox' HCC/AOS x 'Yamato' BM/JOGA) x self  Seedlings from a selfing of a selected breeding line. Ready for immediate deflasking.</p> <p>10 flasks available</p>	 <p>(actual parent plant)</p>	60.-
H0063	<p><b><i>Paphiopedilum</i> Woessner Wolke</b>  (<i>emersonii</i> x <i>hangianum</i>)  This is a cross which again combines the best of both parents. The flowers are large and slightly fragrant. Ready for immediate deflasking. Seedlings are difficult to establish out of flask!</p> <p>15 flasks available</p>	 <p>photo Olaf Gruss</p> <p>(sample)</p>	80.-
H0135	<p><b><i>Phragmipedium</i> Woessner Supergrande</b> (<i>longifolium</i> x <i>humboldtii</i>)  A spectacular phragmipedium hybrid. Ready for deflasking.</p> <p>10 flasks available</p>		100.-



		(actual parent plants)	
S0245	<p><b><i>Vanda subconcolor</i></b></p> <p>A Chinese Vanda species from Yunnan, Guangxi and Hainan. Ready for immediate deflasking.</p> <p>20 flasks available</p>	 <p>(sample)</p>	50.-