

: 0 ; 8 D 0 , : > B 5 H : 0 > ? 0 H : 0 - Acalypha

gradinar, A J 1 > B 0 07 N ; 8 2012 - 22:46:16

& J D B 56: N ; 8-023 C A B

! 5 < 5 9 A B 2 >: Euphorbiaceae (< ; 5 G : > 28)

> 48 = 0: B @ > ? 8 F 8, A C 1 B @ > ? 8 F 8

! 8 ; => 2 ? 5 G 0 B ; 5 = 85 ? @ 0 2 O B F 25 B > 25 B 5 = 0 Acalypha hispida, ? > 4 > 1 = 8

= 0 : > B 5 H : 8 > ? 0 H : 8. @ 54 ; 030 B A 5 8 Wilkesiana - E 81 @ 848 A ? J A B @ 8

; 8 A B 0.

09- ? > ? C ; O @ = 8 A 0 0 : 0 ; 8 D 0 E 8 A ? 840 (Acalypha hispida) 8 0 : 0 ; 8 D 0

28 ; : 5780 = 0 (Acalypha wilkesiana).

: 0 ; 8 D 0 E 8 A ? 840 (Acalypha hispida) 5 A < = > 3 > 5 D 5 : B = 8, ? > 4 > 1 = 8 = 0

: > B 5 H : 8 > ? 0 H : 8 A J F 25 B 8 O A 4 J ; 68 = 0 4 > ? > ; > 28 = < 5 B J @.

& 25 B > 25 B 5 A 0 = 09- G 5 A B > G 5 @ 25 = 8, => 8 < 0 8 15 ; 8. ! J F 25 B 8 O B 0

87 ; 870 B > B ? 0728 B 5 = 0 ; 8 A B 0 B 0 8 A 0 C 28 A = 0 ; 8. 5 A B 5 A B 25 = 8

C A ; > 28 O (> 20 28 = 5 O) @ 0 A B 5 = 85 B > 4 > A B 830 4 > 3 < 5 B @ 0

28 A > G 8 = 0, => 2 A B 09 = 8 5 4 > A B 0 : > < ? 0 : B = >.

: 0 ; 8 D 0 28 ; : 5780 = 0 (Acalypha wilkesiana) 5 54 = > > B = 09- 5 D 5 : B = 8 B 5

; 8 A B = > - 45 : > @ 0 B 82 = 8 @ 0 A B 5 = 8 O. A B 5 A B 25 = 0 B 0 9 > : @ 0 A : 0 5

1 @ > = 7 > 2 > - G 5 @ 25 = 0, => 8 < 0 20 @ 85 B 5 B 8 A @ 07 = > > 1 @ 07 = 8

F 25 B > 25 8 D > @ < 8 = 0 ; 8 A B 0 B 0. ! J F 25 B 8 O B 0 A 0 A E 0 @ 0 : B 5 @ = 0 B 0

D > @ < 0, => A 0 < 8 B 5 F 25 B G 5 B 0 A 0 = 527 @ 0 G = 8.

4 > < 0 28 @ 55 = 09- 4 > 1 @ 5 2 @ > E : 020, ? 5 A J G ; 820 ? > G 20. < 0

= C 640 > B < = > 3 > A 25 B ; 8 = 0, => = 5 ? @ O : 0. 54 > 2 => B @ O 120 40

A 5 ? C ; 25 @ 878 @ 0. > ; 820 A 5 > 18 ; =>, => = 5 8 ? @ 57 78 < 0 B 0.

O A B >

5 H 020 I 70 4 > 1 @ > B > @ 0728 B 85 = 0 @ 0 A B 5 = 85 B > 5 B > ? ; 8 O B,

2 ; 065 = 2 J 74 C E. ? @ > B 825 = A ; C G 09 < > 65 40 A 5 > G 0 : 20

= 0 ? 045 = 85 = 0 2 @ 548 B 5 ; 8. O A B > B > B @ O 120 40 1 J 45 < = > 3 >

A 25 B ; >, => 70 ? 075 = > > B O @ : > A ; J = F 5. @ 57 F O ; 0 B 0 3 > 48 = 0

B 5 < ? 5 @ 0 B C @ 0 B 0 = A 1820 40 A ? 040 ? > 416 ° !.

@ 8 6 8

>G20B0 B@O120 40 1J45 ?>AB>O==> 2;06=0, @0AB5=85B>
B@O120 40 A5 ?@JA:0 G5AB> A <5:0 2>40. B 0?@8; 4>
=0G0;>B> =0 A5?B5<2@8 5 4>1@5 40 3> B>@8B5
565A54<8G=>. @8=C640 <>65 40 A5 ?@5A048 ?@57
?@>;5BB0 2 3 @048=A:0 ?>G20. JAB@>;8AB=8B5 284>25 A5
@07:;>=O20B >A>15=> :@0A82>, :>30B> G5AB> ?>AO30B5
:J<=>68F0B0 8 A:JAO20B5 2@JEG5B0B0.

07<=>6020=5:

07<=>6020=5B> =0 :0;8D0B0 A5 872J@H20 ?@57 ?@>;5BB0 8
G@57 @57=8F8. 57=8:0 A5 2:>@5=O20 2J2 2>40 8;8 2;06=0
A<5A >B ?OAJ: 8 B>@D ?@8 B5<?5@0BC@0 >B >:>;>21 3@04CA0.
5>1E>48<> 5 @57=8F8B5 40 1J40B ?>: @8B8 A=O:J:20
?@>7@0G=0 <0B5@8O 70 40 A5 ?>44J@60 =5>1E>48<0B0
28A>:0 2;06=>AB.

!J25B =0 3@048=0@O

0AB5=85B> 5 >B A5<59AB2> :;5G:8 8 2A8G:8B5 <C G0AB8 A0
>B @>2=8.