The 17th Supplement (2019) to the Delphinium Register

International Delphinium Registrar – Melanie Underwood

Raisers and introducers of new delphiniums are encouraged to ensure that the names of all their plants have been registered. Registration forms can be downloaded from the RHS website at https://www.rhs.org.uk/plants/plantsmanship/plant-registration/Delphinium-cultivar-registration or by emailing the Delphinium Registrar delphinium@rhs.org.uk or by post from Delphinium Registrar, Royal Horticultural Society's Garden, Wisley, Woking, Surrey GU23 6QB.

There is no fee for registration or for the Registration Certificate, if requested.

The following list contains the delphinium cultivar names registered between 1st January 2019 and 31st December 2019.

 \mathbf{R} = raiser, \mathbf{H} = hybridiser, \mathbf{G} = person who grew the plant to first flowering, \mathbf{S} = selected by, \mathbf{N} = person naming the plant, \mathbf{I} = introducer, \mathbf{REG} = registrant.

Colour Chart numbers in descriptions e.g. strong reddish purple 72A in 'Ladislav Čavis', from the RHS Colour Chart (1966, 1986, 1995, 2001, 2007, 2015).

D. 'Anna Bella' Elatum group
Parentage: Sport of D. 'Our Deb'
S (2017); N, I & REG (2019) by Amara Florea
Stems medium (160cm). Foliage deeply divided. Spikes
90cm long, tapering to apex. Flowers semi-double, 60mm
wide, petals ovate, pink (55C); eye pinkish white (36D),
darker in tone along midrib; spurs 20mm long; pedicels
70mm long.

Nomenclatural standard: colour print supplied by registrant WSY0136638



Photo ©Peter Houben, Amara Florea



D. 'Anna Julia' Elatum group

Parentage: Sport of *D*. 'Sunkissed' **S** (2017); **N, I & REG** (2019) by Amara Florea Stems medium (140cm). Foliage deeply divided. Spikes 80cm long, tapering to apex. Flowers semi-double, 60mm wide, petals ovate, yellow (3D); eye yellow (5A); spurs 30mm long; pedicels 60mm long. Nomenclatural standard: colour print supplied by registrant WSY0136640

Photo ©Peter Houben, Amara Florea

D. 'Anna Victoria' Elatum group

Parentage: Sport of *D*. 'Graham Robert' **S** (2017); **N**, **I** & **REG** (2019) by Amara Florea Stems medium (170cm). Foliage deeply divided. Spikes 100cm long, tapering to apex. Flowers semi-double, 70mm wide, petals ovate, light blue (100B); eye light blue (100B); spurs 25mm long; pedicels 50mm long. Nomenclatural standard: colour print supplied by registrant WSY0136642



Photo ©Peter Houben, Amara Florea

D. 'Ladislav Čavis' Elatum group

Parentage: selection from Pagan Purples Group (hand-pollinated)

H (2012); G (2013); N (2018); REG (2019) by Ladislav Čavis Stems medium (180cm). Foliage dark green, deeply serrated. Spikes 85cm tall, tapering to apex, with 5-6 lateral spikes. Flowers semi-double, 65-70mm wide, outer petals vivid purplish blue 99C, inner petals strong reddish purple 72A, becoming vivid purplish blue 99C towards margins, often pinnately lobed; eye light green 134B; spurs 23mm long; pedicels 100mm long.

Nomenclatural Standard: colour print supplied by registrant WSY0136609



Photo ©Ladislav Čavis

D. 'Weeshy's Blue' Elatum group

Parentage: unknown

H (2011); G (2012) Anthony Deherty; I (2017) N & REG (2019) Brendan Sayers

Stems tall (200cm). Foliage deeply divided. Spikes 80cm tall, tapering to apex, with 2-4 laterals, some vigorous. Flowers single or fully double, 50mm wide, violet (86A) becoming bluish violet (95A) towards margins; eye black with white hairs; spurs 18mm long or absent; pedicels 20-30mm long. An interesting characteristic of this cultivar is the absence of flowers, but not bracts, in the central part of the flower spike. These 'gaps', between the upper double flowers and lower single flowers, can be up to 8cm long. Herbarium (WSY) specimen: WSY0129290

Nomenclatural Standard: colour print supplied by registrant WSY0136571



Photo ©Brendan Sayers



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