

与原变种区别仅在于本变种的花冠颜色较浅,外面呈淡红色或淡紫色,花冠管直径较细,花冠裂片常成直角开展。花期5—6月,果期7—10月。

产于湖北西部、四川东北角。生山坡灌丛、林缘或水沟边林下,海拔1800—2900米;模式标本采自湖北西部。

5. 红丁香(河北习见树木图说) 香多罗(河北),沙树(迈尔氏中国植物名录) 图版16:4—6

Syringa villosa Vahl, Enum. Pl. 1:38. 1804; DC. Prodr. 8:283. 1844; Schneid. in Fedde, Rep. Sp. Nov. 9:81. 1910 et Ill. Handb. Laubh. 2:780, f. 489 h—h', 490 e—h. 1911; Rehd. in Bailey, Stand. Cycl. Hort. 6:3300, f. 3759. 3760. 1917, quoad specim. chin.; Lingelsh. in Engl. Pflanzenr. 72(IV-243):80, f. 3D. 1920. McKelvey, Lilac 81, pl. 34—39. 1928, p. p. excl. specim. shaanxi. & syn. *S. villosa* var. *glabra* Schneid., *S. glabra* Lingelsh.; O. Stapf in Curtis's Bot. Mag. 155:t. 9284. 1932, excl. syn. *S. villosa* var. *glabra* Schneid.; 周汉藩,河北习见树木图说 217. 1934; 陈嵘,中国树木分类学 1046,图 928. 1937, p. p. excl. specim. shaanxi.; M. Noda, Fl. N.-E. Prov. China 1071. 1971. —*S. emodi rosea* Cornu in Rev. Hort. 1888:492. 1888. —*S. breitschneideri* Lemoine, Cat. no. 115:19. 1890; N. E. Brown in Curtis's Bot. Mag. 136:t. 8292. 1910, p. p. —*S. villosa* var. *rosea* Cornu ex Rehd. in Bailey, Cycl. Amer. Hort. 4:1762. 1902; Schneid. in Fedde, Rep. Sp. Nov. 9:81. 1910; Lingelsh. in Engl. Pflanzenr. 72(IV-243):80. 1920. —*S. villosa* var. *typica* Schneid. in Fedde, Rep. Sp. Nov. 9:81. 1910; Lingelsh. in Engl. Pflanzenr. 72(IV-243):80. 1920, "var. a.". —*S. villosa* var. *rosea* (Cornu) Schneid. in Fedde, Rep. Sp. Nov. 9:81. 1910. —*S. villosa* var. *typica* f. *subhirsuta* Schneid. in Fedde, Rep. Sp. Nov. 9:81. 1910. —? *S. villosa* var. *β. limprichtii* Lingelsh. in Engl. Pflanzenr. 72(IV-243):80. 1920. —*S. robusta* Nakai f. *subhirsuta* Nakai, Fl. Sylv. Kor. 10:58. 1921, p. p. quoad syn. *S. villosa* var. *typica* f. *subhirsuta* Schneid. —*S. emodi* auct. non Wall. ex G. Don 1837: Decne in Nouv. Arch. Mus. Hist. Nat. Paris ser. 2, 2:40. 1879 et Franch. Pl. David. 1:204. 1884, p. p. quoad specim. 2239; Hemsl. in Journ. Linn. Soc. Bot. 26:83. 1889, p. p. quoad specim. hebei. & shanxi.

灌木,高达4米。枝直立,粗壮,灰褐色,具皮孔,小枝淡灰棕色,无毛或被微柔毛,具皮孔。叶片卵形,椭圆状卵形、宽椭圆形至倒卵状长椭圆形,长4—11(—18)厘米,宽1.5—6(—11)厘米,先端锐尖或短渐尖,基部楔形或宽楔形至近圆形,上面深绿色,无毛,下面粉绿色,贴生疏柔毛或仅沿叶脉被须状柔毛或柔毛,稀无毛;叶柄长0.8—2.5厘米,无毛或略被柔毛。圆锥花序直立,由顶芽抽生,长圆形或塔形,长5—13(—17)厘米,宽3—10厘米;花序轴与花梗、花萼无毛,或被微柔毛、短柔毛或柔毛;花序轴具皮孔;花梗长0.5—1.5

毫米;花芳香;花萼长2—4毫米,萼齿锐尖或钝;花冠淡紫红色、粉红色至白色。花冠管细弱,稀较粗达3毫米,近圆柱形,长0.7—1.5厘米,裂片成熟时呈直角向外展开,卵形或长圆状椭圆形,长3—5毫米,先端内弯呈兜状而具喙,喙凸出;花药黄色,长约3毫米,位于花冠管喉部或稍凸出。果长圆形,长1—1.5厘米,宽约6毫米,先端凸尖,皮孔不明显。花期5—6月,果期9月。

产于河北、山西。生山坡灌丛或沟边、河旁,海拔1200—2200米。模式标本采自北京。

6. 毛丁香(中国树木分类学) 图版 17:1—3

Syringa tomentella Bureau & Franch. in Journ. de Bot. **5**:103. 1891; Bretschneid. Hist. Europ. Bot. Discov. China **2**:914. 1898; Smith in Journ. Linn. Soc. Bot. **36**:524. 1903—1905; Schneid. in Fedde, Rep. Sp. Nov. **9**:81. 1910 et Ill. Handb. Laubh. **2**:782, f. 489a, 490 i-k. 1911, **2**:1064. 1912 et in Sargent, Pl. Wils. **1**:300. 1912, **3**:433. 1917; Rehd. in Bailey, Stand. Cycl. Hort. **6**:3302. 1917 et Bibl. Cult. Trees & Shrubs 565. 1949 et Man. Cult. Trees & Shrubs ed. 6, 779. 1954; Lingelsh. in Engl. Pflanzenr. **72**(IV-243):81. 1920; McKelvey, Lilac 115, pl. 48—54. 1928; 陈嵘, 中国树木分类学 1047, 图 929. 1937. — *S. emodi* Wall. ex G. Don var. *pilosissima* Schneid. in Bot. Jahrb. **36**, Beibl. **82**:89. 1905, pro syn. — *S. rehderiana* Schneid. in Sargent, Pl. Wils. **1**:299. 1912, **3**:433. 1917, sub *S. wilsonii* Schneid. et Ill. Handb. Laubh. **2**:1064. 1912; Rehd. in Bailey, Stand. Cycl. Hort. **6**:3302. 1917; Lingelsh. in Engl. Pflanzenr. **72**(IV-243):83. 1920. — *S. wilsonii* Schneid. in Sargent, Pl. Wils. **1**:300. 1912, **3**:433. 1917 et Ill. Handb. Laubh. **2**:1064. 1912; Rehd. in Bailey, Stand. Cycl. Hort. **6**:3302. 1917; Bean in Curtis's Bot Mag. **143**:t. 8739. 1917; Lingelsh. in Engl. Pflanzenr. **72**(IV-243):83. 1920. — *S. alborosea* N. E. Brown in Kew Bull. **1914**:187. 1914; Lingelsh. in Engl. Pflanzenr. **72**(IV-243):83. 1920. — *S. adamiana* Balfour f. & W. W. Smith in Not. Bot. Gard. Edinb. **9**:131. 1916. — *S. tomentella* var. *rehderiana* (Schneid.) Rehd. in Journ. Arn. Arb. **7**:34. 1926 et Man. Cult. Trees & Shrubs 753. 1927; 陈嵘, 中国树木分类学 1047. 1937. — *S. velutina* Bureau & Franch. ex Franch. in Rev. Hort. **1891**:308. 333. 1891, non Komarov 1901.

灌木,高1.5—7米。枝直立或弓曲,棕褐色,无毛,具皮孔,小枝黄绿色或棕色,疏被或密被短柔毛,或无毛,具皮孔。叶片卵状披针形、卵状椭圆形至椭圆状披针形,稀宽卵形或倒卵形,长2.5—11厘米,宽1.5—5厘米,先端锐尖至渐尖,基部楔形至近圆形,叶缘具睫毛,上面黄绿色,贴生短柔毛或无毛,下面灰绿色或淡黄绿色,疏被或密被柔毛或短柔毛,或仅沿叶脉被须状柔毛;叶柄长0.8—1.5厘米,被短柔毛或柔毛至无毛。圆锥花序直立,由顶芽或侧芽抽生,疏展,长10—25厘米,宽4—12厘米;花序轴与花梗、花萼被短柔



1—3. 辽东丁香 *Syringa wolfii* Schneid., 1. 花枝; 2. 花冠展开; 3. 果序。4—6. 红丁香 *S. villosa* Vahl, 4. 花枝; 5. 花冠展开; 6. 果枝。(陆锦文绘)