

GROUP 6 B : IDENTIFICATION KEY

GROUP 6 B Complete and often rapid color change to blue.



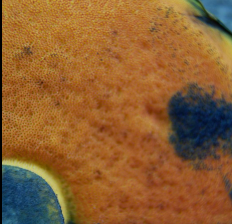












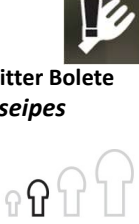
6 B-1 Reticulate stipe.

Reticulate stipe, cap brownish red, yellowing with age, stipe of the same color, pore surface eddish.

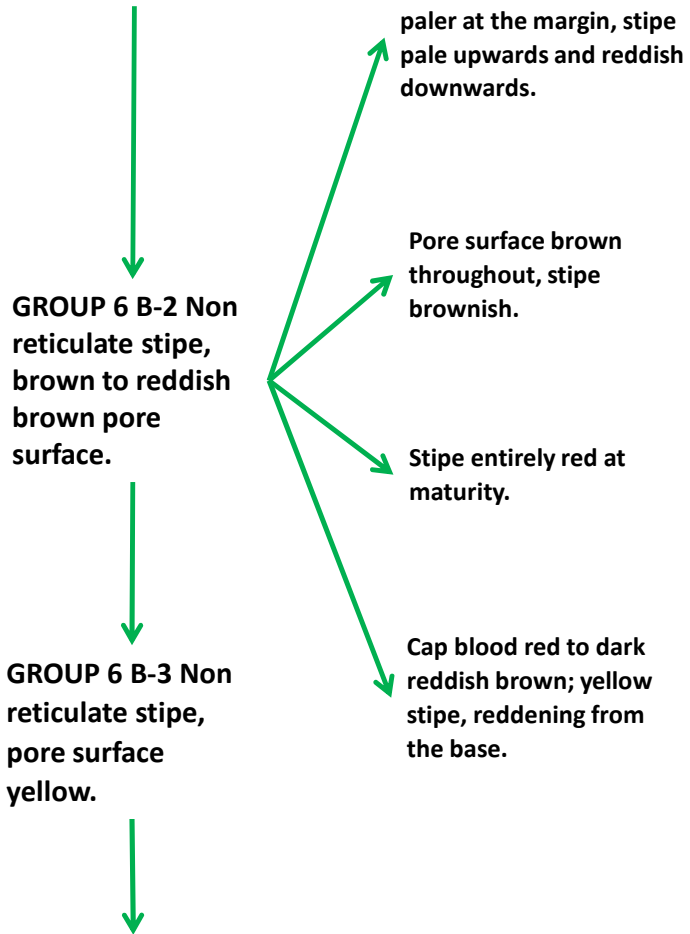
Reticulate stipe, cap yellow to olive yellow tinged with reddish, yellow stipe, pore surface orange.

Reticulate stipe, yellow to olive-yellow pore surface, purple-pink cap tinged with reddish color.

Stipe reticulate (or not), pore surface yellow, brown to olive gray cap.

				<p>6.20 Flame Bolete <i>Boletus flammans</i></p> 
<p>Yellow to olive yellow cap, often tinged with red, sometimes brick red.</p>		<p>Pore surface dark red and quickly orange, turning greenish blue when bruised.</p>	<p>Flesh turns completely and quickly blue when cut.</p>	<p>6.21 Bolet luridus <i>Boletus luridus</i> <i>Suilellus luridus</i></p> 
				<p>6.22 Oldrose Bolete <i>Boletus roseo-purpureus</i></p> 
				<p>6.23 Red-stemmed Bitter Bolete <i>Caloboletus roseipes</i> <i>Boletus Roseipes</i></p> 

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				<p>6.24 Brown Pored Bolete <i>Boletus vermiculosus</i></p> <p></p> <p></p>
				<p>6.25 <i>Boletus vermiculosoides</i> <i>Suillus vermiculosoides</i></p> <p></p> <p></p>
				<p>6.26 Red-mouth Bolete, <i>Boletus subvelutipes</i></p> <p></p> <p></p>
				<p>6.27 <i>Boletus subluridellus</i> <i>Boletus subluridellus</i></p> <p></p> <p></p>

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GROUP 6 B-3 Non reticulate stipe, pore surface yellow.

See also 6.23 Red-stemmed Bitter Bolete with or without a reticulate stipe.



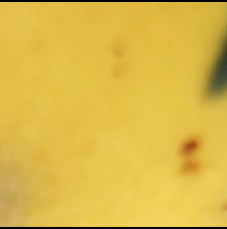















Pink-red cap; stipe pale yellow reddening in places; instant bluing when bruised or cut.

All parts of this bolete instantly turn dark blue when bruised or cut.

All parts of this bolete instantly turn dark blue when bruised or cut.

Cap blood red to dark reddish brown; yellow stipe, reddening from the base.

All parts of the fruitbodies are yellow.

				<p>6.28 Curry Bolete <i>Boletus sensibilis</i></p>  
<p>Reddish orange or rust-colored cap.</p>	<p>Yellow-orange stipe reddish in places.</p>	<p>Pore surface yellow, yellow olivaceous with age.</p>	<p>Yellow flesh quickly blue when cut.</p>	<p>6.29 <i>Boletus sensibilior</i> <i>Boletus sensibilior</i></p>  
<p>Cap brown, reddish to blackish brown.</p>	<p>Yellow stipe, brown towards the base.</p>	<p>Pore surface yellow, yellow olivaceous with age.</p>	<p>Yellow flesh, bluish when cut.</p>	<p>6.30 Inkstain Bolete <i>Boletus pulverulentus</i></p>  
<p>Pink red at first then pale pink reddish orange cap, pinkish tan at the end.</p>	<p>Fully yellow stipe or with a shade of reddish or brownish.</p>	<p>Pore surface yellow, yellow olivaceous with age.</p>	<p>White to pale yellow flesh, reddish under the pileipellis, bluing sometimes slowly when cut.</p>	<p>6.31 <i>Boletus miniato-olivaceus</i> <i>Boletus miniato-olivaceus</i></p>  
				<p>6.32 Scarletina Bolete <i>Boletus pseudo-sulfureus</i></p>  

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6 B-1 Reticulate stipe.

Reticulate stipe, cap brownish red, yellowing with age, stipe of the same color, pore surface eddish.

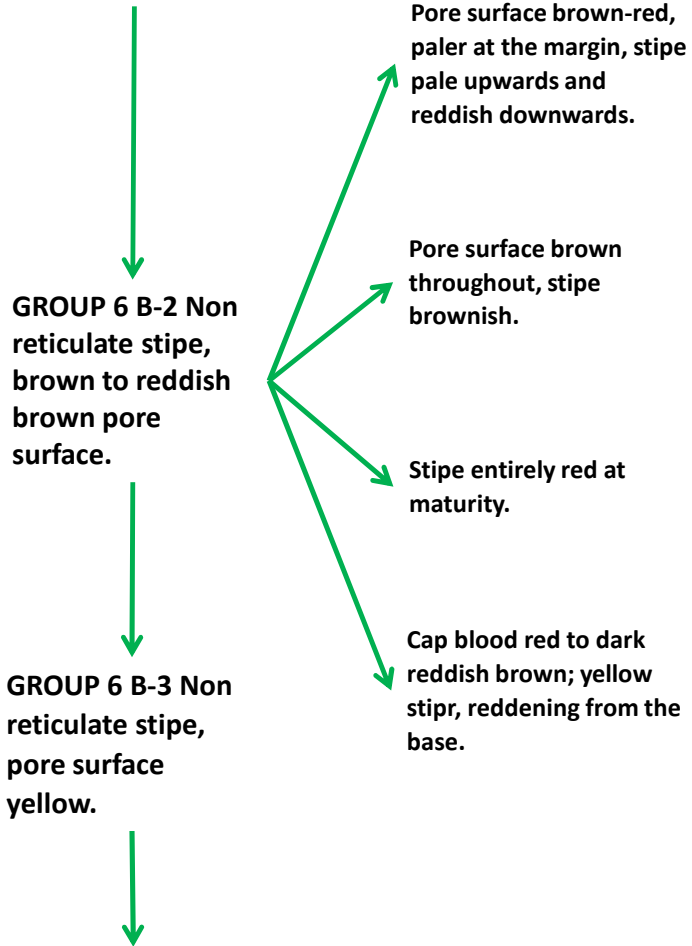
Reticulate stipe, cap yellow to olive yellow tinged with reddish, yellow stipe, pore surface orange.









Reticulate stipe, yellow to olive-yellow pore surface, purple-pink cap tinged with reddish color.

Stipe reticulate (or not), pore surface yellow, brown to olive gray cap.

<p>Cap red brownish, yellowing or fading with age, with an even margin. Stipe usually concolored to the cap, sometimes yellowish to the apex, finely reticulate at least in the upper part. Cap, tubes, stipe and flesh quickly bluish when bruised or cut. Pore surface dark red at the beginning and then quickly orange. Pale yellow flesh in the cap, sometimes with reddish hues in the stipe.</p>	<p>6.20 Flame Bolete <i>Boletus flammans</i></p>  
<p>Yellow to olive yellow cap becoming olive with age, margin with a strip of sterile tissue. Stipe entirely yellow or tinted with cinabre or blood red towards the apex and yellow downward, or even yellow at the apex and reddish downward, reticulate at the apex or all along the stipe. Cap, tubes, stipe and flesh becoming greenish blue when bruised or cut. Pore surface dark red at the beginning and then quickly orange. Thick, yellowish to reddish flesh in the cap with a red line above tubes, shiny yellow in the stems or streaked reddish at the base.</p>	<p>6.21 Bolet luridus <i>Boletus luridus</i> <i>Suilellus luridus</i></p>  
<p>Purple pink cap, then darker reddish, becoming greyish at maturity, with an appendiculate margin. Pore surface lemon yellow, turning olive yellow and then greenish at maturity. Yellow stipe on almost the entire length, sometimes red at the base. White flesh quickly bluish when cut.</p>	<p>6.22 Oldrose Bolete <i>Boletus roseo-Purpureus</i></p>  
<p>Brown cap, brown-green to olive grey and sometimes cracked at maturity, with an appendiculate margin. Pore surface pale yellow, becoming olive-yellow then brown at maturity, bluish when bruised. Yellow stipe at the apex sometimes almost the length, slightly bluish when bruised. White or yellowish flesh, bluish when cut.</p>	<p>6.23 Red-stemmed Bitter Bolete <i>Caloboletus roseipes</i> <i>Boletus roseipes</i></p>  

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<p>Cap greyish brown at the beginning to orange brown or reddish brown at maturity. Pore surface red-brown that quickly bluish when bruised, often yellowish at the margin; small, circular pores. Unreticulate stipe, pale yellow towards the apex, orange or reddish downward Yellow flesh quickly bluish when cut, sometimes reddish shades in the stipe.</p>	<p>6.24 Brown Pored Bolete <i>Boletus vermiculosus</i></p>  
<p>Dull color fructbodies. Yellowish cap at the beginning becoming brown with age. Unreticulate stipe, yellow up and covered with a brown powder layer down. Pore surface dark brown at the beginning, fading as they age, turning blackish blue when bruised. Blue flesh in the cap and at the top of the stipe when cut, often yellow to brownish downward.</p>	<p>6.25 <i>Boletus vermiculosoides</i> <i>Suillus vermiculosoides</i></p>  
<p>Cap colour ranging from brown yellow to reddish brown. Finely velvety stipe at the lower end, orange-reddish in color, becoming entirely red at maturity. Pore surface red to brown-red, bluish when bruised. Yellow flesh rapidly changing color to blue when cut.</p>	<p>6.26 Red-mouth Bolete <i>Boletus subvelutipes</i></p>  
<p>Yellow cap at the beginning, blood red or dark reddish brown afterwards. Pale yellowish stipe at first blushing afterwards. Pore surface orange-red to wine-red, bluish when bruised. Yellow flesh quickly changing to blue when cut.</p>	<p>6.27 <i>Boletus subluridellus</i> <i>Boletus subluridellus</i></p>  

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GROUP 6 B-3
Non reticulate
stipe, pore
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Pink-red cap; stipe pale
yellow reddening in
places; instant bluing
when bruised or cut.











All parts of this bolete
instantly turn dark blue
when bruised or cut.

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when bruised or cut.

Cap blood red to dark
reddish brown; yellow
stipe, reddening from
the base.

All parts of the
fruitbodies are yellow.

See also 6.23 Red-
stemmed Bitter Bolete
with or without a
reticulate stipe.

<p>Pink-red cap, sometimes yellow with a little pink with age, with an even margin. Pale yellow stipe reddish in places, sometimes finely reticulated but only near tubes. Pore surface yellow at the beginning, olivaceous at maturity, quickly bluish when bruised. When cut, the flesh changes rapidly towards the blue in the cap and more yellowish in the stipe.</p>	<p>6.28  Curry Bolete <i>Boletus sensibilis</i> </p>
<p>Rust to brownish orange cap, with an even margin. Stipe yellowish at the apex, reddish downward, sometimes yellowish at length. Pore surface yellow to olivaceous, bluish when bruised. Yellow flesh totally changing color to blue when cut.</p>	<p>6.29  <i>Boletus sensibillior</i> <i>Boletus sensibillior</i> </p>
<p>Dark brown to brownish black cap, often developing red hues with age. Yellow stipe at apex, dark yellow to reddish yellow downward, reddish at the base. Pore surface yellow at the beginning, darker or yellow-brown at maturity. Yellow flesh changing rapidly towards blue when cut.</p>	<p>6.30  Inkstain Bolete <i>Boletus pulverolentus</i> </p>
<p>Pink or red cap in young age, becoming pinkish brown with olivaceous hues at maturity. Fully yellow stipe, marked with reddish or brownish hues mainly downward. Pore surface yellow at the beginning, then olivaceous with reddish hues at maturity. White to pale yellow flesh, reddish under the pileipellis, slowly bluish when cut.</p>	<p>6.31  <i>Boletus miniato-olivaceus</i> <i>Boletus miniato-olivaceus</i> </p>
<p>All parts of the fruitbodies are yellow and everything quickly bluish when bruised or cut. The lower end of the stipe is reddish or brownish. Very rare, it is found in the company of softwood or deciduous trees.</p>	<p>6.32  Scarletina Bolete <i>Neoboletus pseudo-sulfureus</i> </p>

GROUP 6 B : SPECIES NAMES

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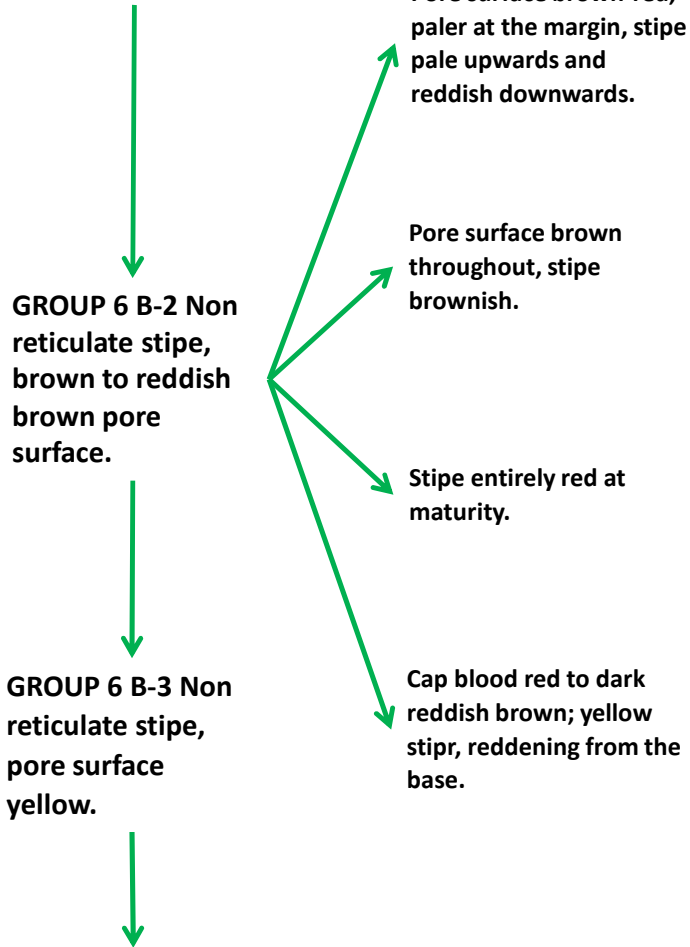
Reticulate stipe, cap yellow to olive yellow tinged with reddish, yellow stipe, pore surface orange.

Reticulate stipe, yellow to olive-yellow pore surface, purple-pink cap tinged with reddish color.

Stipe reticulate (or not), pore surface yellow, brown to olive gray cap.

<p>English name: Flame Bolete French name: Bolet flamboyant Latin names: <i>Boletus flammans</i>, <i>Boletus rubroflammeus</i></p>	<p>6.20 Flame Bolete <i>Boletus flammans</i></p>
<p>English name: French names: Bolet blafard, Bolet luride, Bolet crème Latin names <i>Boletus luridus</i>, <i>Suilellus luridus</i>, <i>Boletus lubeolarius</i>, <i>Leccinum luridum</i>, <i>leccinum rubeolarium</i>, <i>Boletus nigrescens</i>, <i>Boletus cinnamomeus</i>, <i>Tubiporus lividorubricosus et 28 autres.</i></p>	<p>6.21 Bolet luridus <i>Boletus luridus</i> <i>Suilellus luridus</i></p>
<p>English name: Oldrose Bolete French names: Bolet rose pourpré, Bolet rouge pourpre, Bolet vieux rose Latin names: <i>Boletus roseopurpureus</i>, <i>Butyriboletus roseopurpureus</i>, <i>Boletus rhodopurpureus</i>, <i>Boletus splendidus</i>, <i>Boletus purpureus</i>, <i>Imperator rhodopurpureus...</i></p>	<p>6.22 Oldrose Bolete <i>Boletus roseo-purpureus</i></p>
<p>English names: Red-stemmed Bitter Bolete, Ros Foot Bolete French name: Bolet à pied rose Latin names: <i>Caloboletus roseipes</i>, <i>Boletus roseipes</i></p>	<p>6.23 Red-stemmed Bitter Bolete <i>Caloboletus roseipes</i> <i>Boletus roseipes</i></p>

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<p>English name: Brown Pored Bolete French name: bolet vermiculé Latin names: <i>Boletus vermiculosus</i>, <i>Suillus vermiculosus</i></p>	<p>6.24 Brown Pored Bolete <i>Boletus vermiculosus</i></p>
<p>English name: French name: Bolet faux-vermiculé Latin names: <i>Boletus vermiculosoides</i>, <i>Suillus vermiculosoides</i></p>	<p>6.25 Boletus vermiculosoides <i>Boletus vermiculosoides</i> <i>Suillus vermiculosoides</i></p>
<p>English names: Red-mouth Bolete, Red Mouth Bolete French names: Bolet à pied rouge, Bolet à pied velu Latin names: <i>Boletus subvelutipes</i>, <i>Boletus rufocinnamomeus</i>, <i>Suillus subvelutipes</i>, <i>Suilellus subvelutipes</i>. <i>Neoboletus subvelutipes</i>...</p>	<p>6.26 Red-mouth Bolete, <i>Boletus subvelutipes</i></p>
<p>English name: French name: Bolet un peu rougeoyant, Bolet brun rougeâtre Latin name: <i>Boletus subluridellus</i></p>	<p>6.27 Boletus subluridellus <i>Boletus subluridellus</i></p>

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Cap blood red to dark
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All parts of the fruitbodies
are yellow.

<p>English name: Curry Bolete French name: Bolet sensible Latin name: <i>Boletus sensibilis</i></p>	<p>6.28 Curry Bolete <i>Boletus sensibilis</i></p>
<p>English name: French name: Bolet hypersensible Latin name: <i>Boletus sensibilor</i></p>	<p>6.29 Boletus sensibilor <i>Boletus sensibilor</i></p>
<p>English names: Inkstain Bolete, Blackening Bolete French name: Bolet pulvérulent Latin names <i>Boletus pulverulentus, Cyanoboletus pulverolentus, Boletus mutabilis, Uloporus mugeotii, Xerocomus pulverolentus, Ceriomyces cyaneitinctus, Suillus mutabilis...</i></p>	<p>6.30 Inkstain Bolete <i>Boletus pulverulentus</i></p>
<p>English name: French names: Bolet olivâtre, Bolet rouge olivâtre Latin names: <i>Boletus miniato-olivaceus, Ceriomyces miniato-olivaceus</i></p>	<p>6.31 Boletus miniato-olivaceus <i>Boletus miniato-olivaceus</i></p>
<p>English name: Scarletina Bolete French name: Bolet jonquille Latin names: <i>Neoboletus pseudosulphureus, Neoboletus junquilleus, Sutorius pseudosulfureus, Boletus pseudosulfureus, Sutorius junquilleus...</i></p>	<p>6.32 Scarletina Bolete <i>Neoboletus pseudo-sulphureus</i></p>