

GROUP 6 A : IDENTIFICATION KEY

Partial and slow color change towards blue.

6 A-1 Smooth cap surface, without cracks.



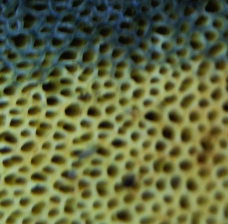

















Wine red cap, slightly pinkish with age.

Cap brown to reddish brown or brownish gray.

Cap brownish, squamous; on stumps or dead trunks on the ground.

Pale yellow to brownish cap.

6 A-2 and 6 A-3

				<p>6.1 Two-colored Bolete <i>Borangia bicolor</i></p>  
				<p>6.2 Beautiful Boletus <i>Boletus speciosus</i></p>  
				<p>6.3 Wood Bolete <i>Pulveroboletus lignicola</i></p>  
	Yellow stipe at apex, brownish towards the base.	Pore surface yellow then brownish yellow, bluing intensely when bruised.	Pale yellow flesh, pale blue when cut.	<p>6.4 False King Bolete <i>Boletus huronensis</i></p>  

GROUP 6 A : IDENTIFICATION KEY

6 A-2 Cracked and colored cap in shades of brown.

Cap olive brown to greenish brown, pink-red in the cracks.

Cap olive brown to dark brown, whitish in the cracks.


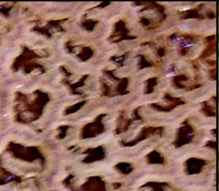





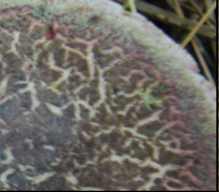






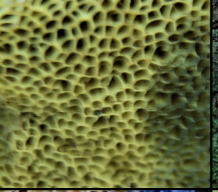

















Cap whitish at first turning brown with age, whitish in the cracks.

Cap red at first, then brown to olive gray, pinkish in the cracks.

6 A-3 Cracked cap colored in shades of red.

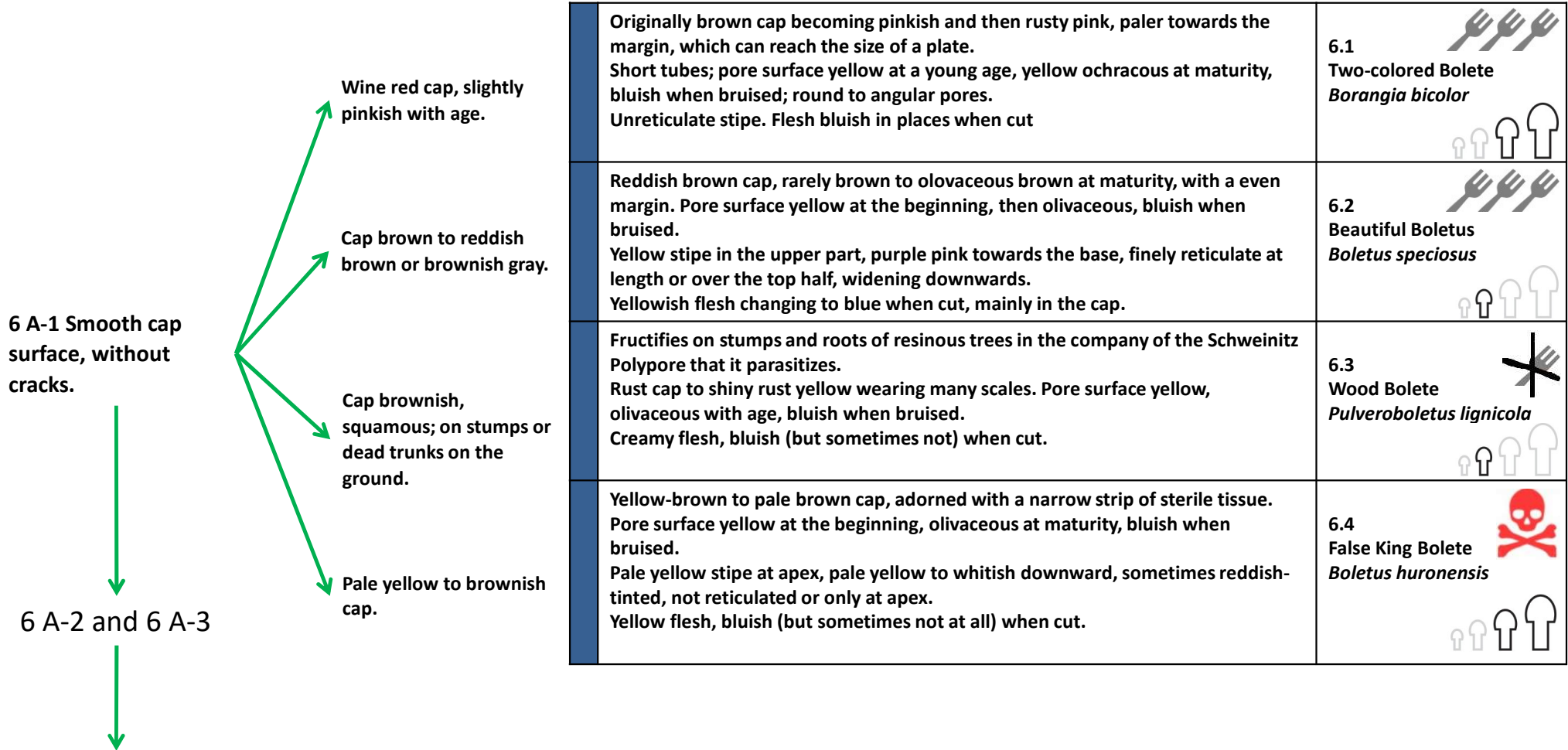
Cap blood red, whitish to yellowish in the cracks.

Cap pink red to brick red, yellowish in cracks.

				<p>6.5 Red-cracked Bolete <i>Xerocomus chrysenteron</i></p> <p> </p>	
				<p>6.6 Boletus chrysenteroides <i>Boletus chrysenteroides</i></p> <p> </p>	
				<p>6.7 Unedible Bolete <i>Boletus inedulis</i></p> <p> </p>	
				<p>6.8 Boletellus intermedius <i>Boletellus intermedius</i></p> <p> </p>	
				<p>6.9 Versicolor Bolete <i>Xerocomus rubellus</i></p> <p> </p>	
		<p>Stipe yellow or pink in places towards the apex.</p>	<p>Pore surface yellow, quickly bluish when bruised.</p>	<p>White flesh in the cap, yellowish in the stipe, bluish in places when cut.</p>	<p>6.10 Boletus miniato-pallescens <i>Boletus miniato-pallescens</i></p> <p> </p>

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Cap olive brown to dark brown, whitish in the cracks.













Cap whitish at first turning brown with age, whitish in the cracks.

Cap red at first, then brown to olive gray, pinkish in the cracks.

6 A-3 Cracked cap colored in shades of red.

Cap blood red, whitish to yellowish in the cracks.

Cap pink red to brick red, yellowish in cracks.

	<p>Reddish cap to olive brown, strongly cracked, reddish flesh in cracks. Pore surface yellow to yellow olivaceous or brownish with age, bluish when bruised; wide pores. Yellow stipe at the apex, reddish towards the base, covered with red longitudinal stripes but not reticulate. White flesh in the cap, bluish when cut, reddish in the stipe.</p>	<p>6.5 Red-cracked Bolete <i>Xerocomus chrysenteron</i></p>  
	<p>Cap brown to dark brown or reddish, often cracked at maturity, white or yellowish flesh in cracks. Pore surface yellow to yellow olivaceous, bluish and subsequently browning when bruised. Stipe adorned with brown or reddish roughness sometimes taking on the appearance of reticulations. Flesh of the cap bluish when cut, especially above the tubes.</p>	<p>6.6 Boletus chrysenteroides <i>Boletus chrysenteroides</i></p>  
	<p>Cap covered with whitish patches at first becoming pale brown at maturity, revealing white flesh between the patches. Pore surface yellow, bluish when bruised. Stipe covered with orange-red patches, yellow at the apex, reticulated at least in the upper part. Yellowish to whitish flesh, bluing-reddening when cut, orange red at the base of the stipe.</p>	<p>6.7 Unedible Bolete <i>Boletus inedulis</i></p>  
	<p>Pink-red to olive brown cap, often cracked, tinged with pink in cracks. Pore surface yellow at the beginning, brownish afterwards, bluish when bruised; wide and irregular pores. Reddish stipe, yellow at apex. White to pale yellow flesh bluish when cut, sometimes browning in the stipe.</p>	<p>6.8 Boletellus intermedius <i>Boletellus intermedius</i></p>  
	<p>Red cap, pale near the margin, often cracked at maturity, white to yellowish flesh in cracks. Pore surface yellow, bluish when bruised; angular and irregular pores. Yellow stipe at the apex, punctuated with orange red and whitish glandular dots at the base. White to yellowish flesh, bluish in the cap, browning in the stipe when cut.</p>	<p>6.9 Versicolor Bolete <i>Xerocomus rubellus</i></p>  
	<p>Cap pink red to brick red, paler and cracking at maturity, yellowish in cracks. Pore surface yellow taking orange-red hues at maturity, bluish when bruised. Yellow stipe at the beginning developing reddish or brownish hues at maturity, not reticulate or finely at the apex. Pale yellow flesh, bluish when cut.</p>	<p>6.10 Boletus miniato-pallescens <i>Boletus miniato-pallescens</i></p>  

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Cap brownish, squamous; on stumps or dead trunks on the ground.

Pale yellow to brownish cap.

<p>English name: Two-colored Bolete French name: Bolet bicolore Latin names: <i>Baorangia bicolor</i>, <i>Boletus bicolor</i> <i>Baorangia rubelloides</i>, <i>Ceriomycetes bicolor</i> <i>Xerocomus bicolor</i>, <i>Suillus bicolor</i>...</p>	<p>6.1 Two-colored Bolete <i>Baorangia bicolor</i></p>
<p>English name: Beautiful Boletus French names: Bolet magnifique, Bolet brun, Bolet remarquable, Bolet délaissé... Latin names: <i>Boletus speciosus</i> var. <i>brunneus</i>, <i>Buthyriboletus brunneus</i>, <i>Boletus pseudopeckii</i>, <i>Boletus emilei</i>, <i>Ceriomycetes speciosus</i>, <i>Suillus speciosus</i></p>	<p>6.2 Beautiful Boletus <i>Boletus speciosus</i></p>
<p>English name: Wood Bolete French name: Bolet lignicole Latin names: <i>Pulveroboletus lignicola</i>, <i>Buchwaldoboletus lignicola</i>, <i>Boletus lignicola</i>, <i>Xerocomus lignicola</i>, <i>Gyrodon lignicola</i>, <i>Phlebopus lignicola</i>...</p>	<p>6.3 Wood Bolete <i>Pulveroboletus lignicola</i></p>
<p>English name: False King Bolete French name: Bolet de Huronie Latin names: <i>Boletus huronensis</i></p>	<p>6.4 False King Bolete <i>Boletus huronensis</i></p>

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6 A-3 Cracked cap colored in shades of red.

Cap blood red, whitish to yellowish in the cracks.

Cap pink red to brick red, yellowish in cracks.

	<p>English name: Red-craked Bolete French names: Bolet chrysenteron, Bolet tronqué, B. à spores tronquées Latin names: <i>Xerocomus chrysenteron</i>, <i>Xerocomus truncatus</i>, <i>Xerocomellus truncatus</i></p>	<p>6.5 Red-craked Bolete <i>Xerocomus chrysenteron</i></p>
	<p>English name: French name: Bolet faux-chrysenteron Latin name: <i>Boletus chrysenteroides</i>, <i>Boletellus chrysenteroides</i></p>	<p>6.6 Boletus chrysenteroides <i>Boletus chrysenteroides</i></p>
	<p>English name: Unedible Bolete French name: Bolet immangeable Latin names: <i>Boletus inedulis</i>, <i>Caloboletus inedulis</i></p>	<p>6.7 Unedible Bolete <i>Boletus inedulis</i></p>
	<p>English name: French name: Bolet intermédiaire Latin names: <i>Boletellus intermedius</i>, <i>Xerocomellus intermedius</i></p>	<p>6.8 Boletellus intermedius <i>Boletellus intermedius</i></p>
	<p>English name: Versicolor Bolete French names: Bolet rougeâtre, Bolet champêtre Latin names: <i>Xerocomus rubellus</i>, <i>Hortiboletus campestris</i></p>	<p>6.9 Bolet rougeâtre <i>Xerocomus rubellus</i></p>
	<p>English name: French name: Bolet rouge pâissant Latin name: <i>Boletus miniato-pallescens</i></p>	<p>6.10 Boletus miniato-pallescens <i>Boletus miniato-pallescens</i></p>