

LC Classification

Example: DT60 .E297 2004

	Query builder operations				
	Equals	Not equal to	Contains	Starts with	Is null/empty
Matches	DT60 .E297 2004 dt60 .e297 2004 <i>case insensitive</i> dt60 .E297 2004 <i>case insensitive</i> " DT60 .E297 2004 " <i>leading and trailing spaces are disregarded</i>	DT60 .E297 DT60.E297 2004 DT60.E2972004 DT60 E297 2004 Any text that is not equal to the entire value of the field	DT60 .E297 2004 E297 2004	DT60 .E297 DT60 .E DT60 DT6	Set true
Does not match	DT60 .E297 <i>must match the entire value</i> DT60.E297 2004 <i>internal spaces are required</i> DT60.E2972004 <i>internal spaces are required</i> DT60 E297 2004 <i>internal punctuation is required</i>	DT60 .E297 2004 dt60 .e297 2004 <i>case insensitive</i> dt60 .E297 2004 <i>case insensitive</i> " DT60 .E297 2004 " <i>leading and trailing spaces are disregarded</i>	DT60.E2972004 <i>spaces are required</i> DT60E297 2004 <i>punctuation is required</i> Any character that is not part of the Classification	E297 2004 60 .E297	Set false

Wildcards are not supported in Trillium

NLM Classification

Example: WA 675 I61w 1967

	Query builder operations				
	Equals	Not equal to	Contains	Starts with	Is null/empty
Matches	WA 675 I61w 1967	WA 675 I61w	WA 675 I61w 1967	DT60 .E297	Set true
	wa 675 I61w 1967	WA675I61w1967	I61w 1967	DT60 .E	
	“ WA 675 I61w 1967 “	Any text that is not equal to the entire value of the field	1967	DT60 DT6	
Does not match	WA 675 I61w	WA 675 I61w 1967	WA675 I61w1967	E297 2004	Set false
	WA675I61w1967	wa 675 I61w 1967	I61w1967	60 .E297	
		“ WA 675 I61w 1967 “	Any character that is not part of the Classification		

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Dewey Classification

Example: 330.973 A45c 2001

	Query builder operations				
	Equals	Not equal to	Contains	Starts with	Is null/empty
Matches	330.973 A45c 2001	330.973 A45c	330.973 A45c	330.973 A45c	Set true
	330.973 a45c 2001	330.973a45c 2001	973 A45c 2001	330.973	
	“ 330.973 A45c 2001 “	330973 A45c 2001	2001	330	
		Any text that is not equal to the entire value of the field			
Does not match	330.973 A45c	330.973 A45c 2001	330.973A45c	330973	Set false
	330.973a45c 2001	330.973 a45c 2001	973A45c2001	973 A45c	
	330973 A45c 2001	“ 330.973 A45c 2001 “	Any character that is not part of the Classification		

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Other Classification

Example: HEU/G74.3C49

	Query builder operations				
	Equals	Not equal to	Contains	Starts with	Is null/empty
Matches	HEU/G74.3C49	HEU/G743C49	HEU/G74	HEU/G74.3C49	Set true
	heu/g74.3C49	HEUG74.3C49	G74	HEU/G74	
	HEU/G74.3c49	HEUG743C49	C49	HEU	
	“ HEU/G74.3C49 “	Any text that is not equal to the entire value of the field			
Does not match	HEU/G743C49	HEU/G74.3C49	HEU/G743C49	G74.3C49	Set false
	HEUG74.3C49	heu/g74.3C49	HEUG74.3C49	3C49	
	HEUG743C49	HEU/G74.3c49	HEUG743C49		
		“ HEU/G74.3C49 “	Any character that is not part of the Classification		

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