

Supporting document Antibiotics database Functional overview for livestock owners









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1 First steps

This supporting document provides information about the antibiotics database. It is supposed to help livestock owners to use the database.

1.1 Logging in to the antibiotics database

You can login to the QS database via the link <u>https://www.q-s.de/softwareplattform/</u>.

Challife Assurgance, From farm to above.	
QS-Database Actively support quality assurance with relable data management	
New to QS I ment regression Check eligibility of delivery C	
CC D D M Detail impree durc franktuur OS-Big Twener Toulidae quide	

- At the first login to the QS database you need an initial password with 16 digits, the so called "Logintoken". This will be provided to you by your coordinator. After your first login you will be asked to assign your own password.
- For further logins please use your username (QS-ID) and the password you have chosen.

Login		
User name		
Password		
> Login		
Forgot your	password?	
Video: forgo	t your password	
Tips for a go	od password	





1.2 Home screen

■ You will see this screen directly after logging in:

Startseite	Datenbank Kor	takt Impressum	Support	Datenschutzerklärung	Deutsch <> English	
Login: 4048473859523 Zugeordnet: HJKHJKJ Rolle: Systempartner	кјн	inpressure	Support	butensentieter nur ung	Constant Constant	CS. Int Politystem
						02.10.2019 12:5
Master Data Feed Monitor	ng Antibiotikamonitoring	Video Tutorials Change pass	word Log out			
$\sum_{i=1}^{n}$	$\overline{\ }$					
\sim						

Click on "Antibiotikamonitoring" to get to the antibiotics database. The following window will open:

		Abmelden Kontak
QS-Antibiotika	amonitoring	t.
Nutzer: TA_test (Tierar	arztpraxis Seiler, Tierarzt ID: 120414)	QS - Ihr Prüfsystem für Lebensmittel 🧤
Etammdaton		- 0
stannigateri y	R	
Schweinenalter		
Genugeinalter		
Rinderhalter		
Tierarzt		
Alias verwalten		
Praparat		
 anzeigen 		
 anlegen 		
Monitoring	2	
Meldung an HIT (TAM-Abgabe)		
Tierarzt-Beleg		
 anzeigen 		
anlegen		
Importieren		
Rücknahmen		
nicht-behandelte Herden		
 Geflügelherde kennzeichnen 		
 Geflügelherden anzeigen 		
nicht-behandelte Quartale		
 für Schweinehalter kennzeichne 	ner	
 f ür Schweinehalter anzeigen 		
Therapie-Index		
Meine Daten *	*	
Berichte & Dateien		
Downloads		
Importberichte		
Passwort ändern		
Einstellungen		
Erste Schritte	VetProof\$ 1.9.062 Release - Powered by <u>Qualitype</u>	Copyright © 2012-2016 Qualitype GmbH, Alle Rechte vorbehalten. Den technischen Sussant erreichen Sie über den Kantake Butten oder Telefon ads (01351 8838 2807.
Letztes Login: 19.01.16 16:24		Batenschutz Impressum

- Attention! If you are not forwarded directly to the antibiotics database or requested to re-enter your access data, please check your browser settings.
 - Make sure that cookies are enabled and clear your browser cache.
- In the antibiotics database, you can access the desired function via the menu on the left side within the corresponding category (Master data, Monitoring and My profile).

	1	12 S	1 TH		



1.3 Change language

The menu item "Einstellungen" (Settings) within the category "Meine Daten" (My profile) offers the possibility to define preferred configurations.

Meine Daten	*
Berichte & Dateien	
Passwort ändern	
Einstellungen	

Change the language ("Sprache") to "Englisch" and confirm your entry with ______.

Optionen für VetProof					×
Filtertext einge	Allgemein			•••	-
Allgemein Import / Export Infobrief	Sprache: Englist v				
		OK	A	bbrechen	

- Otherwise, you can click on in the lower right corner of the window.

Bestätig	gung X
?	Wenn Sie die Sprache ändern, werden alle Sichten geschlossen. Wollen Sie wirklich die Sprache verändern?
	OK Abbrechen





2 Master data

2.1 Authorize coordinator

- The function "Authorize coordinator" gives you the possibility to unlock all details of your veterinary drug records for your coordinator. Otherwise, your coordinator will only see the delivery date, the identity of the treated animal group, the number of animals treated and if the antibiotics are critical.
- To create an authorization, click 📑 New... in the upper right corner of the screen.
- The company filter opens (here using the example of a pig farming company):

	All Without restriction						
~	Without restriction	511					
VP ID:							
○ VVVO number		Production scop	e:	*			
🔵 QS number:	1						
O Display name:							
Contact:		Postal code or t	own:				
Show with	OS number	Reset					
	- <u> </u>						
Results							
🗅 🧼 Page 1 of 1	(Matches 1-1)						
VP ID 🔻 Displa	y name	VVVO number	VVVO number Production scopi QS number				
158869 Test S	chwein	276 12 4 57 846 2514	Pig fattening, Gi	2761245784625			

- Select the desired livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on double-clicking.
 and then select the livestock owner by double-clicking.
 - If a company has several VVVO numbers, they can all be created under one QS ID if they all belong to the same legal representative. It is therefore necessary to select the correct company or VVVO number for all functions.
- In the following window you have to select the veterinary practice for which you want to authorize the coordinator. Again, select the desired practice directly from the list of hits by double-clicking it or search for it by entering its name. Then click on Finish .





Create coordinator authorization	οx
Coordinator authorization Please select the veterinarian, for which your coordinator should have full access to view veterinary drug records.	
Veterinarian 🔍 Tierarztpraxis Seiler (Petershagen)	
Hereby I declare, that my coordinator can view all information of my veterinary drug records that belong to veterinarian Therefor I have the permission of the veterinarian Tierarztpraxis Seiler.	Tiera
4	<u> </u>
Finite Court	_
Finish Cancel	

The authorization has been created:

OS antibiotics	monitoring			Qs Qualiproof Lopout Contact			
Uper: 2761245784625	s (ghuigui, Farmer company)			QS. Quality scheme for food. 📞			
www.vetproof.de	Coordinator authorization 12			- 5			
Master data P Coordinator	Coordinator authorization						
authorize Pig farmer	See 1						
veterinarian Show	Aguna Hataman 50 0 isak bel bab						
Critical antibiotics	Here you find the coordinator authorizations to fully view veterinary drug records of the corresponding veterinaryous. These authorizations might be cancelled.						
Monitoring 3	Page 1 of 1 (Matches 1-2)						
Transfer to hit (TAM)	Authorized since Veterinarian Coordinator Cancelled since						
Veterinary drug record	Nov 29, 2019 3:13:58 PM	Tierarztpraxis Seller	TEST Bündler QS				
Show Returns	Oct 25, 2019 1:56:20 PM	Tierarztpraus Solfer	TEST Bundler QS	Oct 25, 2019 2:01:51 PM			

If you want to withdraw an authorization, select the authorization (highlighted in blue) and choose Cancellation . Confirm the operation with . You can see the successful implementation in the right column "Cancelled since".

2.2 Show farmer

- Click on "Show pig farmer", "Show cattle farmer" or "Show poultry farmer" in the menu. The company filter opens.
- Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on and then select the livestock owner by doubleclicking.
- You receive an overview of the details and QS contract data stored for the selected company (e.g. production sites, coordinators, veterinarians) as well as the following information:

Notes		×
1	If the data has to be changed, please address your coordinator.	
		ОК

	1	1			



The following functions are available:

i Hit authorization... Shows the deposited reporting authorizations for the transfer of antibiotic data to the federal HIT veterinary drug database (HIT-TAM).

- Attention! The HIT-TAM database is the federal antibiotics database in Germany. A report to the HIT-TAM database is therefore only possible and obligatory for German companies.
- Forwards you to the production sites and deposited herds of the selected company.
- Bownload... You will receive a table of the production sites stored for the selected company. Further details can be found in *chapter 2.3 Production sites*.
- Create a confirmation of periods without antibiotic treatment for your cattle or pig farming company. The confirmation of periods without antibiotic treatment is described separately in *chapter 3.3 Confirmation of herds/periods without antibiotic treatment*.

Further editing options (poultry)

Create loss...
 Register losses for herds. Further details can be found in *chapter 2.8 Livestock (poultry)*.

2.3 Production sites

- Click on "Production sites" to display these. The company filter opens.
- Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on and then select the livestock owner by doubleclicking.
- Via Download... you can download an overview of the production sites stored for the company. You can use "Restriction" to display current, archived or all production sites. You can also select Excel or csv as the file format. Confirm your selection with OK .
- The file is created. Choose **Download** in the following window to display or save the file.

Download file		o x
The download "Production sites overview" was created. You can download the file		1
	C	Download
	Downloads	Close





2.3.1 Maintenance of herd data

- The registration of production sites and the maintenance of herd data is obligatory for poultry farming companies but can optionally be used by pig and cattle farming companies as well.
 - Attention! As a poultry farmer, please clarify with your coordinator and/or your marketers/conglomerations who is responsible for updating the herd data. The input of herd data is necessary for the maintenance of the eligibility of delivery in the QS scheme.

Creating a new herd

- To create a new herd, select the production site (highlighted in blue) where you want to store herd data by clicking on it.
- Select the function Selected production site. The following window opens for poultry farmers:

				Produc	tion*: Broilers	
lousing in	Date*: Origin: Race:	03 / 02 / 2020	Number of animals*: Hatching date: Completely reduced			
housing out						
housing out						
dd further removal						
					Finish	Cancel

- If you want to edit a herd that has already been created, e.g. store further exit data, select the herd concerned by clicking on it (highlighted in blue) and then choose function shown above opens.
- You can edit the number of animals housed in as well as add exit data by clicking on **housing out**.

Function Loss enables you to enter losses on a daily basis.

Confirm your entries with OK



Further editing options in the "Production site" window

Select the production site (highlighted in blue) and the herd you want to work with by clicking on it.

🗙 Delete	Delete a herd.
Download	Download a herd.
Create loss	Register losses for herds (only for poultry). Further details can be found in chapter 2.8 Livestock (poultry).
Rehousing	Move the herd to another stable.
Not-therapied	Register confirmation of herds without antibiotic treatment (only for poultry) Further details can be found in <i>chapter 3.3 Confirmation of herds/periods</i> without antibiotic treatment.

2.4 Export of production (cattle, pig) or export production sites and export herds (cattle, poultry)

Export of production (cattle, pig)

- If you would like to export the number of animal places of a company, you will first be asked to select the file format. A file in Excel format and a file in csv format are available. In the csv format you have further setting options. Confirm your entries with _______ .
- The generated table shows you the animal places of your company by single animal production type for the current quarter and the three previous quarters.

VetProof ID	Animal owner	VVVO Number	Single animal production type	Occupancy of quarter	IV/2019	III/2019	II/2019	I/2019
158869	Test Schwein	276124578462514	2001	Fattening places	1500	1500	1500	1500
158869	Test Schwein	276124578462514	2002	Young sow / boar places	50	50	50	50
158869	Test Schwein	276124578462514	2004	Sow places	100	100	100	100
158869	Test Schwein	276124578462514	2008	Piglet rearing places	2000	2000	2000	2000
160910	Schweinestandort	276123451111111	2001	Fattening places	500	500	500	500
166883	dfdf	276000000000000	2001	Fattening places				
179650	Kalb und Schwein	276000000000010	2008	Piglet rearing places	743	892	892	745

Export production sites and export herds (cattle, poultry)

Export production sites

- Via "Export production site" you can download an overview of your deposited production sites. You can use "Restriction" to display current, archived or all production sites. You can also select Excel or csv as the file format. Confirm your selection
- The file is created. Choose

in the following window to display or save the file.

Download file	o x
The download "Production sites overview" was created. You can download the file	
Down	load
Downloads	Close

Download





- Qualitätssicherung. Vom Landwirt bis zur Ladentheke.
- You can likewise proceed with the function "Export herds". Here you have the possibility to filter your herd data with regard to a certain period of time.

2.6 Show veterinarian

The function "Show veterinarian" opens the following filter:

			110/44		
All		With linkage			
🔿 Veterir	narian ID:				
QS nu	mber:	FK			
Regist	ration number:				
Display	/ name:				
Contra	where the second s		Destal ande er teuro		
Contac	:t:		Postal code or town:		
Show	🕷 Reset				
Results					
B B Pac	e 1 of 1 (Match	es 1-6)			
				_	_
/eterinari	QS number	Display name	Contact	Iown	Company name
120414	120414	Tierarztpraxis Seller	Friedrich, Lena	Bonn	
120414	120414	Tierarztpraxis Seller	Friedrich, Lena	Bonn	
	120414	Tierarztpraxis Seller	Friedrich, Lena	DONIN	
120414	1 21 14 14	Herarzupraxis Seller	Nach, vor		
120414	120121		and the second se	and the second se	I I OF ST TO FOVIC S
120414 120414 120414	120414	Tierarztpraxis Seiler	Seiler, Julia-Cha	Petershagen	Tierarzepraxis 5
120414 120414 120414 112314	120414 123	Tierarztpraxis Seiler Spemann, Katrin	Seiler, Julia-Chai Spemann, Katrir	Petershagen Bonn	

Choose between the veterinarians activated for you or all veterinarians registered in the QS system. Confirm your search with .

2.7 Critical antibiotics

- Click on "Drug Critical antibiotics" to display a list of drugs with critical active agents.
- Use the arrow to navigate through the pages.

2.8 Livestock (poultry)

Show

- The menu item "Show livestock" gives you an overview of which animal movements were sent to the federal HIT-TAM database and whether these could be successfully created in HIT or which HIT comment is available. The transfer of livestock data takes place to the reporting dates 14 January and 14 July. You can display a complete overview or filter by livestock owner (company number, BNR15), type of use, entrances/exits or HIT remarks.
 - Attention! The HIT-TAM database is the federal antibiotics database in Germany. A report to the HIT-TAM database is therefore only possible and obligatory for German companies.

Loss

Show

To display the losses for a livestock owner, select the owner using the magnifying glass \mathbb{Q} . The company filter opens.

Supporting document Antibiotics database – Functional overview for livestock owners





- Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on show and then select the livestock owner by doubleclicking.
- The livestock owner is now deposited behind the magnifying glass. You have the possibility to limit production sites or the date. Then select show .

Register

- If you want to enter losses, select the button Mew.........
- The company filter opens. After selecting the company, the following window appears:

reate loss	II. Weissenhörsselv	de Andre			0
You see t show elevant he If you set ; or herds	erds. You can add ti Creal are missing, you have to c	te loss button "create loss" to en manye the filter criteria.	ter loss.		
Herds since stabling date*:	09 / 07 / 2017 💌 🗹 with	n rest > 0 show			
Production site	Herd	Date of entry	Loss animal count	Rest anima	l count
Stall 1	ABC	Aug 27, 2019	135	365	Create loss
Stall 1	DEF	Aug 5, 2019		200	Create loss
Stall 1	456	Apr 1, 2019		15	Create loss
					Close

- The window displays all herds of the company. Via "Herds since stabling date" you can change the period. You can also only list herds with a remaining number of animals > 0. Then click
 - on show . By clicking on of the desired herd, the following window appears:



Create loss - Stall 1 (276 00 1	00 010 0101)				οx
Please fill in date and anima	il count.				R
Herd id:	ABC	Date	Loss animal cour		
Date of entry:	Aug 27, 2019	Oct 20, 2019	4	7	×
Herd size:	5,000		50		
Animals for slaughtering:	4,500	Oct 22, 2019	50	C.	×
Rehousing number of animal	S:	Oct 24, 2019	1	7	×
Loss animal count:	135	0 + 05 0010	22	-	
Rest animal count:	365	Oct 25, 2019	32	C	×
Refresh		Oct 26, 2019	33	7	×
		Oct 31, 2019	9	7	×
		Nov 7, 2019	5		×
		Nov 9, 2019	1	7	x
		11/28/2019 💌			
		11/28/2019 👻]	
		11/28/2019 👻			
		11/28/2019 👻			
		11/28/2019 💌]	
	Ade	d further line F	nish	Cance	4
		001175			

You now have an overview of the animal numbers of the herd and can enter or edit losses. Then click on Finish .

Further editing options

Further functions after selecting an existing loss (highlighted in blue) are available:

Edit the selected loss. Date and number of animals can be edited.

X Delete Delete the selected loss.

3 Monitoring

3.1 Transfer to HIT (TAM)

- The menu item "Transfer to HIT (TAM)" gives you an overview of the data relevant for HIT from the veterinary drug records in the antibiotics database.
 - Attention! The HIT-TAM database is the federal antibiotics database in Germany. A report to the HIT-TAM database is therefore only possible and obligatory for German companies.





- The following filter options are available:
 - Select livestock owner: Click on the magnifying glass the company filter. Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on livestock owner by double-clicking.
 - Select a veterinarian: Click on the magnifying glass Veterinarian" opens. Here you can also select the veterinarian directly from the list of hits by double-clicking or enter the veterinarian ID or the name in the search field, click on and select the veterinarian by double-clicking.
 - Further filter options: Date, document number, animal branch, etc.
- Click on Show to display your selection. The Download function provides you with the veterinary drug records as Excel or csv file.
- Further functions are:
- HIT Send the selected veterinary drug record (highlighted in blue) to HIT (only if you have a reporting authorization).
 HIT Remove the selected veterinary drug record (highlighted in blue) from HIT (only if you have a reporting authorization).
 HIT Shows how the selected record was received at HIT (only possible for successfully transferred records).
 HIT protocol Opens the HIT protocol with information about the transfer of the selected veterinary drug record.

3.2 Show veterinary drug record

Click on "Show" in the "Veterinary drug record" menu. The "Veterinary drug records" window opens:

Search					
Animal owner	Q				
Veterinarian	Q				
Date:	Time frame	▼ From: 12	/ 02 / 2018 💌 Until: 12 / 02 / 2019		
Document number:			Veterinary drug records*: W	ithout restriction	*
HIT:		*			

The filter options correspond to those described in *chapter 3.1 Transfer to HIT (TAM)*. You also have access to all functions described there (see above).





Returns

- The menu item "Returns" shows you any return amounts for veterinary drug records stored in the antibiotics database.
- The following filter options exist:
 - Select livestock owner: Click on the magnifying glass the company filter. Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on livestock owner by double-clicking.
 - Select a veterinarian: Click on the magnifying glass Veterinarian" opens. Here you can also select the veterinarian directly from the list of hits by double-clicking or enter the veterinarian ID or the name in the search field, click on and select the veterinarian by double-clicking.
 - You can also filter by date or by a specific document number.
- Click on Show to display your selection.

3.3 Confirmation of herds/periods without antibiotic treatment

Confirmation of herds without antibiotic treatment (poultry)

- Click on "Denote poultry herds" in the menu "Herds without AB therapy". The company filter opens.
- Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on show and then select the livestock owner by doubleclicking.
- The window "Production sites" opens:

Production s	ites 23																
Production s	ites - HJKHJKH	кэн (276 00 1 0	00 010 0101)														🤌 Refresh
* Producti	on sites													🖉 Cre	ate loss 📬 New	Edit X Delete	. Download
Pa Pa	ige 1 of 1 (Match	es 1-2)															
Livestock	species	Type of	stable	Stab	le name	Section co	unt Pla	ces	Stock	1	ctive	D	Note	Stable addre	155		
Chicken		Broiler f	attening							,					113 GBJHC# 🔨 🗙		
Chicken		Broiler f	attening	Impo	ort_Test	2	70	00	D	Y	es			Test 12345	Test		
• Herd: Stal	11													3 New 🖓 Edit 🕱 De	. O Create is	oss 🌵 Rehousin	g 🔔 Not-therapie
👌 🤿 Page	e 1 of 1 (Matches	i 1-4)															
Pass	Herd ID	Production	Date of entry	Herd size	Completely	redi Marked as not-t Los	s	Rehousing numl	Loss	Date of exit 1	Animals for	slaught Date of exi	it 2 A	Animals for slaught Date of exits	Animals for slaught Hat	ching date Origin	n Race
2019/4	123	Broilers	Sep 3, 2019	200	yes	yes 0.0	0%			Sep 23, 2019	200						
2019/3	ABC	Broilers	Aug 27, 2019	5000	no	no			135	Sep 23, 2019	4500						
2019/2	DEF	Broilers	Aug 5, 2019	5000	yes	no 4.0	0%			Sep 16, 2019	4800						
2019/1	456	Broilers	Apr 1, 2019	500	yes	no 3.0	096			Jun 23, 2019	485						
£							1										- E

Click on the desired production site. The herds that have been stabled there are now listed.

 Alternatively, you can display the production sites via the menu item "Show poultry farmer" in the "Master data" section and the function
 Herds

Select the desired herd and click the button UP Not-therapied.





The following window opens:

The selected herds have not been therapied with antibiotics.	- × -
Fields marked with "*" are mandatory fields.	
The selected herds will be marked as "herd is not therapied with antibiotics". Submitting person*:	
Finish	Cancel
Enter your name and confirm your entry with Finish	

- Further editing options in the "Production sites" window (see also *chapter 2.3 Production sites*):
- Mew... Create a herd.
- Z Edit... Edit a herd.
- X Delete a herd.
- Download Download a herd.
- Create loss... Register losses.
- Rehousing Move the herd to another stable.
- Via the menu item "Show poultry herds" you can view stored confirmations of herds without antibiotic treatment. You can edit or delete confirmations that you as coordinator have entered.

Confirmation of periods without antibiotic treatment (cattle, pigs)

Denote for cattle or pig farms

- In the "Periods without AB therapy" menu, click on "Denote for pig or cattle, respectively, farms" (here using a pig farming company as an example). The company filter opens.
- Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on show and then select the livestock owner by doubleclicking.





The following window opens:

The animals of the selected production types have r	not been therapied with antibiotics in the selected period.	o x
Fields marked with "*" are mandatory fields.		
The selected period will be marked as "period with Period*: Submitting person*: Actor: VVVO number: Production scope*:	hout AB therapy".	
	Finish Ca	ancel

Mandatory fields (marked with *) for the confirmation of periods without antibiotic treatment are:

- Period: Select the respective semester
- Submitting person: Enter the name
- Production scope: Select the production scope that has not been therapied with antibiotics.
- Confirm your entries with Finish

Show for cattle or pig farms

- The function "Periods without AB therapy show for pig farms or cattle farms" gives you an overview of the entered confirmations of periods without antibiotic treatment.
- The following filter options exist:
 - Select livestock owner: Click on the magnifying glass the company filter. Select the livestock owner directly from the list of hits by double-clicking or search for him entering the VVVO number or the name, click on livestock owner by double-clicking.
 - Period
 - Submitted by
- Click on Show to display your selection.



QS. Ihr Prüfsystem für Lebensmittel.

Qualitätssicherung. Vom Landwirt bis zur Ladentheke.

Further editing options in the window "Periods without AB therapy - show for pig farms or cattle farms":

📑 New	Create a confirmation of periods without antibiotic treatment. For more details, see the previous section "Denote".
Z Edit	Edit confirmations of periods without antibiotic treatment that you have submitted as livestock owner.
X Delete	Delete confirmations of periods without antibiotic treatment that you have submitted as livestock owner.
🔚 Download	Download all confirmations of periods without antibiotic treatment.

3.4 Therapy index

Index/Trend based on farm or Index based on herd

- Click on "Index based on farm" or "Trend based on farm", respectively, or "Index based on herd" in the "Therapy index" menu.
- It is possible to filter by animal branch, livestock species, animal group and a particular livestock owner. After setting the filter, click on view the desired selection.

Benchmark

- Click on "Benchmark" in the menu "Therapy index" to display a specific company in comparison to all QS companies in an animal group.
- In the filter function, select a reference date, the desired animal group and the desired livestock owner and confirm your selection with **V** show .

	Benchmark 🔀	
В	enchmark	
Г	Search	
	Reference date:	09/24/2019 🔻
	Animal group*:	*
	Animal owner	Q.
	 All drugs 	Critical Antibiotics (CA)
	Y Show	

■ You receive the evaluation of the desired company. This includes the calculated therapy index of the company as well as the values for the median and the 3rd quartile of all QS companies of the corresponding animal group. A chart illustrates the comparison between the selected company and all other QS companies of the animal group.





Animal owner:	Schweinestandort	Production scope:	Pia fattenina
VVVO animal owner:	276 12 3 45 111 1111	QS number:	4048473657143
		-	
Report day:	Aug 1, 2019	Animal group:	Fattening pigs
Reporting period:	Jan 1, 2019 - Jun 30, 2019	Therapy index:	0.01 Own farmer
Therapy period:	Jan 1, 2019 - Jun 30, 2019	Therapy index:	2.56 Average of QS-Farmers with Fattening pigs
		Therapy index:	0.37 Median of QS-Farmers with Fattening pigs
		Therapy index:	3.13 3.Quartile (75%) of QS-Farmers with Fattening pigs
		📕 Own farmer 📕 Med	ian of QS-Farmers with Fattening pigs 🔳 3.Quartile (75%)
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			Therapy based on farmer
			• *

Via Download... you can download the diagram with the corresponding reference values as a PDF file.

Click History to go to the history of the selected company.

History

- Click on "History" in the menu "Therapy index".
- Select a reference date, the animal group and the desired livestock owner via the operational filter and click on Show .
- You will get a chart of the previous reporting periods in which you can evaluate the development of the company's therapy index.



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Therapy index for critical antibiotics

- You can also display all the above evaluations specifically for critical antibiotics.
 - In "Therapy index based on farm" the display appears automatically in the last column auf the evaluation scheme ("TI-CA").
 - For all other evaluations click on "Critical Antibiotics (CA)" in the filter options and afterwards on Show

4 My profile

4.1 Downloads

The download overview enables to download already created files. To do this, select the corresponding data record (highlighted in blue) and select the desired function in the upper right corner of the window.

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4.2 Import reports

The overview of the import reports is not relevant for you as an livestock owner, since no import functions are available.

4.3 Inbox

- In the "Inbox" you will find all mailings sent by your coordinator.
- You have the option of filtering according to the send date.
- After selecting a data set (highlighted in blue) you can download the corresponding mailing via Download





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