Vetvac.org data submission guidelines

Please find a guide to column specifications below.
Completed sheets should be returned to admin@vetvac.org.
Many thanks for your support.

Please use English and include vaccines with livestock claims only.
If information is not available, please leave cell blank.

	Notes on data entry	***Example entry***
Manufacturer name	If the marketing authorisation holder is different, please enter the name of the marketer in square brackets "[ ]" following the name of the manufacturer.	ACME Vaccine Manufacturing Inc. [ACME Animal Health Inc.]
Vaccine name	Product name. Please do not include trademark symbols.	SupaVac 100
Pathogen component(s) (Latin/Scientific name)	Please separate pathogens with semi-colons ";". Common abbreviations, alternative pathogen names and/or previous nomenclature (i.e. due to changes in classification), can be included within square brackets "[ ]". Strain information should be included within circular parentheses "( )" immediately following the pathogen name, with strains separated using commas ",".	Bovine viral diarrhoea virus [BVD] (I, II); Leptospira interrogans (canicola, grippotyphosa, hardjo, icterohaemorrhagiae, pomona); Mannheimia [Pasteurella] haemolytica; Clostridium perfringens (B, C, D)
Target species	Please separate target species using commas "," and use only the terms below. "Buffalo" "Cattle" "Goat" "Pig" "Poultry" "Sheep" Other species may be added if claims extend to them. E.g. Horse, Dog, Cat. Additional information such as poultry groups can be included in the "Additional comments" column. E.g. *Chicken, turkey. An asterisk "*" may be appended to "Poultry" in this cell to indicate that further information is available in the "Notes & comments" column.	Cattle, Sheep, Goat

Pathogen component type/viability	"K" for killed. "L" for live. "A" for attenuated/modified-live. "T" for toxoid. "S" for subunit. Please enter in the same order as the corresponding pathogen names in column C, and separate information relating to different pathogens with semi-colons ";". If the product contains more than one type of a pathogen, separate the types with a comma ",". E.g. K, T;	A; K; K; K, T
Genetically modified? (Yes/No)	Is a vaccine fraction derived from a genetically modified organism (GMO)?	No
Dosage volume (ml)	**Please enter a number or range only.** Please do not enter units (which should be ml). Further detail can be entered in the "Notes & comments" column.	2.5 to 5
Pregnancy	A short description of suitability for product use in pregnant animals and/or young nursing from pregnant animals.	Do not use in pregnant, nursing or lactating animals.
Lowest storage temperature (°C)	**Please use numbers only.**	2
Highest storage temperature (°C)	**Please use numbers only.**	7
Other storage conditions	Please add any additional storage condition requirements here. Diluent storage conditions can also be specified in this column.	Do not freeze. Protect from light. Keep diluent refrigerated. Use within 2 hours of opening.
Withdrawal period for meat (days)	**Please use numbers only.** "Withdrawal period": the number of days following vaccine administration before animals can be slaughtered for human consumption. Further information (e.g. withdrawal period for milk) can be included in the "Notes & comments" column.	21
Duration of immunity (months)	**Please use numbers only.** Duration of immunity against pathogen constituents following the primary vaccination course in months. This could be the proven duration of immunity or the recommended period between revaccinations. Further information can be added to the "Notes & comments" column.	12

Adjuvant(s)	Name or type of adjuvant(s) used in the vaccine. Please do not include trademark symbols. If the nature of the adjuvant(s) cannot be disclosed, please enter "Adjuvanted". If no adjuvant is used, please leave blank.	Alum
Reconstitution	Please enter a brief description of any reconstitution which is required. If no reconstitution is required, please leave blank.	Rehydrate the lyophilised vaccine fraction with the liquid bacterin, at the rate of 50 ml per 10 (cattle) doses.
Route(s) of administration	Methods/routes of vaccine administration which can be used. Please use the following terms and abbreviations, separating entries with commas "," where appropriate. "SC" for subcutaneous "IM" for intramuscular "ID" for intradermal (including wing web stab methods) "IO" for intraoccular "IN" for intranasal "IV" for intravenus "In ovo" "Oral"	SC, IM
Available quantities and packaging	Please enter packaging quantities, including number of doses where possible. Please include units used.	10 or 50 (cattle) dose vials of lyophilised vaccine with 50 ml or 250 ml of liquid bacterin.
Possible adverse reactions/side effects		Allergic reactions may follow the use of vaccine.
Unopened shelf life (months)	**Please use numbers only.** Please do not enter units (which should be months).	36
Prescription requirement	Please specify whether the product requires a veterinary prescription, followed by the country to which the information relates to within circular parentheses "( )".	Veterinary prescription required (Mexico).
Approval reference(s)	Please enter any approval reference/registration numbers, followed by the government department and country to which the reference refers to within circular parentheses "( )".	Registration number B-9615-249 (SAGARPA, Mexico).
Countries of distribution	Please separate countries with commas ",". Please do not use acronyms for "United States" and "United Kingdom". Please list European Union countries separately.	Mexico
Web link to product on manufacturer's website	If there is no webpage featuring the product within the manufacturer's website, please enter the manufacturer's domain page. If this is not available, please leave blank.	http://www.acmeanimalhealth/products/vaccines/supavac100

Notes & comments	Please add any additional information here. Semi-colons ";" can be used to induce a new paragraph on the Vetvac.org interface. The semi-colon symbol does not appear the web interface.	Manufactured by ACME Vaccine Manufacturing Inc. Marketed in Mexico by ACME Animal Health Inc.;Immunity is induced against *C. perfringens* type B due to the presence of *C. perfringens* type C beta and type D epsilon toxoids.;Dosage: Cattle, 5 ml. Sheep and goat, 2.5 ml.;Primary vaccination course: two doses separated by 14 days.;Revaccination: annual revaccination is recommended.;Onset of immunity is approximately 3 weeks following the primary vaccination course.